



# Music Artist

API Documentation 1.1

# Overview

The Music Artist API provides the ability to create, manage and support Apple Artist metadata and assets. This support includes localizations, metadata, and asset management such as uploading a new artist hero image or updating an existing one.

This document presents information in the following sections:

- [Key Concepts](#): Concepts that are key to understanding and using the Music Artist API.
- [Getting Started](#): Prerequisites and some examples of key requests and responses.
- [Reference](#): The OpenAPI specification of the Music Artist API that applies to managing artist content.
- [Glossary](#): A short list of relevant terms.

**Important:** In the API, artist information is labeled `MusicContributor`. Conceptually, these terms are interchangeable.

# Key Concepts

This section covers:

- [API standards](#): Standards relevant to the API specification included in the Reference section of this documentation.
- [Rate limits](#): The API limits the volume of requests that you can submit within a specified time frame using the same authentication method and provider.

## API standards

This section provides general information about how the API works.

This section includes:

- [Basic elements](#)
- [Query parameters](#)
- [Request and response](#)
- [HTTP status codes and errors](#)
- [Pagination](#)
- [Include](#)
- [Creating Related Resources in One Request](#)

## Basic elements

Following REST conventions, this API is a collection of resources. Resources have attributes as well as relationships to other resources. The user then performs operations on those resources and relationships.

For example, the API specification defines a resource called MusicContributors, that is, artists. You can then perform actions like:

- Get a list of MusicContributors resources: `GET /v1/musicContributors`
- Create a MusicContributors resource: `POST /v1/musicContributors`

Here is a brief description of each basic element in this API:

- **Resources**: A resource represents an object in the ecosystem being modeled by the API, such as `MusicContributors` or `Albums`.
- **Attributes**: Most resources have attributes, which have a name and a value. This is where data is associated with the resource. For example, some of the attributes of music contributors are `appleId`, `dateOfBirth`, and `heroImageUrl`.
- **Relationships**: Resources often have relationships to other resources. Some resources that have relationships are `MusicGenre` and `MusicContributorAlbumRole`. A relationship belongs to its parent resource and points to one or more related resources. Like resources, you can also perform operations on relationships. Relationship operations can fetch either one-to-one relationships or one-to-many relationships:
  - **One to one**: Use this operation to fetch a single related resource instance; for example, `MusicContributorAlbumRoles - id-musicContributorAlbumRoles-album-get_to_one_related`
  - **One to many**: Use this operation to fetch the whole related resource collection; for example, `MusicContributorAlbumRoles - id-musicContributors-albumRoles-get_to_many_related`
- **Operations**: Every resource and every relationship supports some set of operations. Operations (like Get Instance, Create, and Delete) provide a consistent way to work with resources.

See the [Reference section](#) for details about individual API components and operations.

## Query parameters

This API strictly defines the valid query parameters for each operation. The following table lists the query parameters supported by each operation type.

Parameter	Feature
-----------	---------

Parameter	Feature
<code>include</code>	Specifies which relationships (if any) should be included along with the parent resources.
<code>limit[...]</code>	Sets limits for included relationships.
<code>fields[...]</code>	Sets a subset of attributes or relationship IDs to return based on specified attributes and relationship metadata.
<code>filter[...]</code>	Specifies which resource instances to return when making collection requests.
<code>limit</code>	In pagination, specifies the number of results to return per page.
<code>cursor</code>	In pagination, specifies the starting point of each page of data.

## Request and response

Requests must specify `Content-Type` and `Accept` headers as `application/json`.

Request and response are JSON objects as shown here:

- `id`: A unique identifier; identifiers are returned in lookup or create responses, and must be specified in update requests
- `type`: The resource type
- `attributes`: An object containing attributes
- `relationships`: An object containing related resources

Here's a sample request and response:

```
GET
/v1/musicContributors/{id}
```

```
{
  "data": {
    "type": "musicContributors",
    "id": "string",
    "attributes": {
      "name": "string",
      "heroImageURL": "string",
      "storeURL": "string",
      "primaryLocale": "string",
      "createdDate": "2024-04-17T17:14:28.889Z",
      "appleId": "string",
      "hometown": "string",
      "dateOfBirth": {
        "year": 1980,
        "month": 1,
        "day": 14
      }
    },
    "totalContent": 0
  },
  "relationships": {
    "localizations": {
      "links": {
        "self": "string",
        "related": "string"
      },
      "meta": {
        "paging": {
          "total": 0,
          "limit": 0
        }
      }
    }
  },
  "data": [
    {
      "type": "musicContributorLocalizations",
      "id": "string"
    }
  ]
}
```

```

    ]
  },
  "primaryGenre": {
    "links": {
      "self": "string",
      "related": "string"
    },
    "data": {
      "type": "musicGenres",
      "id": "string"
    }
  },
  "genres": {
    "links": {
      "self": "string",
      "related": "string"
    },
    "meta": {
      "paging": {
        "total": 0,
        "limit": 0
      }
    },
    "data": [
      {
        "type": "musicGenres",
        "id": "string"
      }
    ]
  },
  "memberOf": {
    "links": {
      "self": "string",
      "related": "string"
    },
    "meta": {
      "paging": {
        "total": 0,
        "limit": 0
      }
    },
    "data": [
      {
        "type": "musicContributors",
        "id": "string"
      }
    ]
  },
  "albumSummaries": {
    "links": {
      "self": "string",
      "related": "string"
    },
    "meta": {
      "paging": {
        "total": 0,
        "limit": 0
      }
    },
    "data": [
      {
        "type": "albumSummaries",
        "id": "string"
      }
    ]
  },
  "albumRoles": {
    "links": {
      "self": "string",
      "related": "string"
    }
  }
}

```

```

    },
    "meta": {
      "paging": {
        "total": 0,
        "limit": 0
      }
    },
    "data": [
      {
        "type": "musicContributorAlbumRoles",
        "id": "string"
      }
    ]
  },
  "links": {
    "self": "string"
  }
},
"included": [
  {
    "type": "musicContributorLocalizations",
    "id": "string",
    "attributes": {
      "name": "string",
      "phoneticName": "string",
      "locale": "string"
    },
    "relationships": {
      "musicContributor": {
        "links": {
          "self": "string",
          "related": "string"
        },
        "data": {
          "type": "musicContributors",
          "id": "string"
        }
      }
    }
  },
  {
    "type": "musicGenres",
    "id": "string",
    "attributes": {
      "name": "string",
      "code": "string"
    },
    "relationships": {
      "parent": {
        "links": {
          "self": "string",
          "related": "string"
        },
        "data": {
          "type": "musicGenres",
          "id": "string"
        }
      }
    },
    "subGenres": {
      "links": {
        "self": "string",
        "related": "string"
      },
      "meta": {
        "paging": {
          "total": 0,
          "limit": 0
        }
      }
    },
    "data": [

```

```

        {
            "type": "musicGenres",
            "id": "string"
        }
    ]
}
},
{
    "type": "musicContributors",
    "id": "string",
    "attributes": {
        "name": "string",
        "heroImageURL": "string",
        "storeURL": "string",
        "primaryLocale": "string",
        "createdDate": "2024-04-17T17:14:28.889Z",
        "appleId": "string",
        "hometown": "string",
        "dateOfBirth": {
            "year": 1980,
            "month": 1,
            "day": 14
        },
    },
    "totalContent": 0
},
"relationships": {
    "localizations": {
        "links": {
            "self": "string",
            "related": "string"
        },
        "meta": {
            "paging": {
                "total": 0,
                "limit": 0
            }
        },
    },
    "data": [
        {
            "type": "musicContributorLocalizations",
            "id": "string"
        }
    ]
},
"primaryGenre": {
    "links": {
        "self": "string",
        "related": "string"
    },
    "data": {
        "type": "musicGenres",
        "id": "string"
    }
},
"genres": {
    "links": {
        "self": "string",
        "related": "string"
    },
    "meta": {
        "paging": {
            "total": 0,
            "limit": 0
        }
    },
    "data": [
        {
            "type": "musicGenres",
            "id": "string"
        }
    ]
}
}

```

```

    }
  ]
},
"memberOf": {
  "links": {
    "self": "string",
    "related": "string"
  },
  "meta": {
    "paging": {
      "total": 0,
      "limit": 0
    }
  },
  "data": [
    {
      "type": "musicContributors",
      "id": "string"
    }
  ]
},
"albumSummaries": {
  "links": {
    "self": "string",
    "related": "string"
  },
  "meta": {
    "paging": {
      "total": 0,
      "limit": 0
    }
  },
  "data": [
    {
      "type": "albumSummaries",
      "id": "string"
    }
  ]
},
"albumRoles": {
  "links": {
    "self": "string",
    "related": "string"
  },
  "meta": {
    "paging": {
      "total": 0,
      "limit": 0
    }
  },
  "data": [
    {
      "type": "musicContributorAlbumRoles",
      "id": "string"
    }
  ]
},
"links": {
  "self": "string"
}
},
{
  "type": "albumSummaries",
  "id": "string",
  "attributes": {
    "title": "string",
    "appleId": "string",
    "labelName": "string"
  }
},

```

```

{
  "type": "musicContributorAlbumRoles",
  "id": "string",
  "attributes": {
    "roles": [
      "string"
    ]
  },
  "relationships": {
    "musicContributor": {
      "links": {
        "self": "string",
        "related": "string"
      },
      "data": {
        "type": "musicContributors",
        "id": "string"
      }
    },
    "album": {
      "links": {
        "self": "string",
        "related": "string"
      },
      "data": {
        "type": "albums",
        "id": "string"
      }
    }
  }
},
"links": {
  "self": "string"
}
}

```

## HTTP status codes and errors

The HTTP status of the overall response is determined by the `status` property of the errors in the response. Here are the possible statuses followed by a sample error message:

- `2xx` responses indicate success.
- `4xx` responses indicate that the request has a mistake. The mistake can be corrected and the request retried.
- `5xx` responses indicate that the error originates on the server side. It's recommended to wait and try again later.

For errors on the server side, you should retry several times before giving up.

## Errors

If an error occurs, the top-level object has a single `errors` property, which is an array of one or more error objects.

All error responses have a common response format, including error codes. Here is an example error code:

```
ENTITY_ERROR.ATTRIBUTE.INVALID.TOO_SHORT
```

Here are some typical `error` responses:

## Unauthorized (bad credentials)

```
{
  "errors": [
    {
      "status": "401",
      "code": "NOT_AUTHORIZED",
      "title": "Authentication credentials are missing or invalid.",
      "detail": "Unable to authenticate a user."
    }
  ]
}
```

## Path error (bad audience or invalid path)

```
{
  "errors": [
    {
      "id": "d960137f-cd3b-4d20-8902-3bb8ac00c193",
      "status": "404",
      "code": "PATH_ERROR",
      "title": "The URL path is not valid",
      "detail": "Invalid URL path"
    }
  ]
}
```

## Not found or unable to access

```
{
  "errors": [
    {
      "id": "fcb39757-fd2c-4e0c-aeac-56635f35897e",
      "status": "404",
      "code": "NOT_FOUND",
      "title": "The specified resource does not exist",
      "detail": "There is no resource of type 'musicContributors' with id '342786ed-c4d6-491a-56c1-b790d0d388f'"
    }
  ]
}
```

## Pagination

This API supports a single straightforward pagination mode:

- Every pageable request accepts a `limit=` query parameter, which specifies how many results are included per page.
- Every pageable response includes a `links` section with a link to the next page, if there is one.
- The default `limit=` when not specified is 50.

Here's a sample of pagination for `musicContributors`:

```
{
  "links": {
    "self": "https://.../v1/musicContributors",
    "next": "https://.../v1/musicContributors?cursor=cdc2ec&limit=50"
  },
  "meta": {
    "paging": {
      "limit": 50
    }
  }
}
```

## Include

Normally a request for a resource contains the resource [attributes](#) and metadata about its [relationships](#), but the related data is not in the [response](#). Use the relationship links to request related data as appropriate, but in some cases it's convenient to be able to request a resource instance or collection along with the related resources all in one request.

The `include` parameter allows clients to specify which relationships (if any) should be included along with the parent resources. Its value is a comma-separated list of relationship names.

Here's a sample request and response:

```
GET /v1/musicContributors/{id}?include=albumSummaries
```

```
{
  "data" : [ {
    "type" : "musicContributors",
    "id" : "b2d2223e-3166-2e6f-8a49-d80cfe9bd003",
    "attributes" : {
      "name" : "Johnny Appleseed",
      "primaryLocale" : "en",
      "hometown" : "San Francisco",
      "heroImageURL" : "https://isq08.mzstatic.com/image/thumb/Music/v4/a3/43/c5/a2c59d-6a6a-959b-a4df-a33774cc37c6/source/180x180sr.jpg",
      "dateOfBirth" : {
        "year" : null,
        "month" : null,
        "day" : null
      },
      "totalContent" : null
    },
    "relationships" : {
      "localizations" : {
        "links" : {
          "self" : "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/b2d2223e-3166-2e6f-8a49-d80cfe9bd003/relationships/localizations",
          "related" : "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/b2d2223e-3166-2e6f-8a49-d80cfe9bd003/localizations",
          "include" : "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/b2d2223e-3166-2e6f-8a49-d80cfe9bd003?include=localizations"
        }
      },
      "primaryGenre" : {
        "links" : {
          "self" : "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/b2d2223e-3166-2e6f-8a49-d80cfe9bd003/relationships/primaryGenre",
          "related" : "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/b2d2223e-3166-2e6f-8a49-d80cfe9bd003/primaryGenre",
          "include" : "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/b2d2223e-3166-2e6f-8a49-d80cfe9bd003?include=primaryGenre"
        }
      },
      "genres" : {
        "links" : {
          "self" : "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/b2d2223e-3166-2e6f-8a49-d80cfe9bd003/relationships/genres",
          "related" : "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/b2d2223e-3166-2e6f-8a49-d80cfe9bd003/genres",
          "include" : "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/b2d2223e-3166-2e6f-8a49-d80cfe9bd003?include=genres"
        }
      },
      "memberOf" : {
        "links" : {
          "self" : "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/b2d2223e-3166-2e6f-8a49-d80cfe9bd003/relationships/memberOf",
          "related" : "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/b2d2223e-3166-2e6f-8a49-d80cfe9bd003/memberOf",
          "include" : "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/b2d2223e-3166-2e6f-8a49-d80cfe9bd003?include=memberOf"
        }
      }
    }
  }
]
```

```

},
"albumSummaries" : {
  "meta" : {
    "paging" : {
      "total" : 10,
      "limit" : 10
    }
  },
  "data" : [ {
    "type" : "albumSummaries",
    "id" : "c546f17a-786d-40b4-a457-0ca972559bb6"
  }, {
    "type" : "albumSummaries",
    "id" : "4a338972-9ff8-437d-a2cd-bdea47f5e766"
  }, {
    "type" : "albumSummaries",
    "id" : "6133f29d-9559-4cb4-8b7d-b0beb9948a6c"
  }, {
    "type" : "albumSummaries",
    "id" : "dc9ef3b3-a598-438c-89a0-33f7957441e4"
  }, {
    "type" : "albumSummaries",
    "id" : "3733d65b-8e38-47c0-a599-d629397c0443"
  }, {
    "type" : "albumSummaries",
    "id" : "390ffd39-b4e3-4fd8-9a75-fb367f96d01d"
  }, {
    "type" : "albumSummaries",
    "id" : "129b2336-2b41-4594-abd7-cbd09e8f1888"
  }, {
    "type" : "albumSummaries",
    "id" : "9bb91c2d-54c2-407d-a782-0a7e6ff8444a"
  }, {
    "type" : "albumSummaries",
    "id" : "aa4e0ed4-072a-4e39-b93e-86732fffb1ade"
  }, {
    "type" : "albumSummaries",
    "id" : "c678dc3f-9362-4a5a-9b13-448ba1bc289c"
  } ],
  "links" : {
    "self" : "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musi
cContributors/b2d2223e-3166-2e6f-8a49-d80cfe9bd003/relationships/albumSummaries",
    "related" : "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/m
usicContributors/b2d2223e-3166-2e6f-8a49-d80cfe9bd003/albumSummaries",
    "include" : "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/m
usicContributors/b2d2223e-3166-2e6f-8a49-d80cfe9bd003?include=albumSummaries"
  }
},
"albumRoles" : {
  "links" : {
    "self" : "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musi
cContributors/b2d2223e-3166-2e6f-8a49-d80cfe9bd003/relationships/albumRoles",
    "related" : "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/m
usicContributors/b2d2223e-3166-2e6f-8a49-d80cfe9bd003/albumRoles",
    "include" : "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/m
usicContributors/b2d2223e-3166-2e6f-8a49-d80cfe9bd003?include=albumRoles"
  }
},
"links" : {
  "self" : "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicCon
tributors/b2d2223e-3166-2e6f-8a49-d80cfe9bd003"
}
} ],
"included" : [ {
  "type" : "albumSummaries",
  "id" : "c546f17b-786d-40b4-a457-0ca972559bb6",
  "attributes" : {
    "title" : "Song 1",
    "appleId" : "1740045935",
    "labelName" : "Label 1"
  }
} ]

```

```

        labelName : "Label 1"
    }
}, {
    "type" : "albumSummaries",
    "id" : "4a338972-9ef8-437d-a2cd-bdea47f5e766",
    "attributes" : {
        "title" : "Song 2",
        "appleId" : "1733830994",
        "labelName" : "Label 2"
    }
}, {
    "type" : "albumSummaries",
    "id" : "6133f29d-9539-6cb4-9b7d-b0beb9948a6c",
    "attributes" : {
        "title" : "Song 3",
        "appleId" : "1734313448",
        "labelName" : "Label 3"
    }
}, {
    "type" : "albumSummaries",
    "id" : "dc9ef3c3-a593-439c-89a0-33f7957441e4",
    "attributes" : {
        "title" : "Song 4",
        "appleId" : "1736980339",
        "labelName" : "Label 4"
    }
}, {
    "type" : "albumSummaries",
    "id" : "3733d65b-8e38-47d3-a599-d629397c0443",
    "attributes" : {
        "title" : "Song 5",
        "appleId" : "1734193193",
        "labelName" : "Label 5"
    }
}, {
    "type" : "albumSummaries",
    "id" : "390ffd39-b4e3-4fd8-9a75-fb327f96d01d",
    "attributes" : {
        "title" : "Song 6",
        "appleId" : "1733453058",
        "labelName" : "Label 6"
    }
}, {
    "type" : "albumSummaries",
    "id" : "129b2336-2b41-4594-abd7-cbd39e8f1888",
    "attributes" : {
        "title" : "Song 7",
        "appleId" : "1739493463",
        "labelName" : "Label 7"
    }
}, {
    "type" : "albumSummaries",
    "id" : "9bb91c2d-54c2-407d-a782-0a7e74f8444a",
    "attributes" : {
        "title" : "Song 8",
        "appleId" : "1735038348",
        "labelName" : "Label 8"
    }
}, {
    "type" : "albumSummaries",
    "id" : "aa4e0ed4-072a-4e39-b93e-86742ffblade",
    "attributes" : {
        "title" : "Song 9",
        "appleId" : "1734859486",
        "labelName" : "Label 9"
    }
}, {
    "type" : "albumSummaries",
    "id" : "c678dc3f-9362-4a5a-4b13-448ba1bc289c",
    "attributes" : {
        "title" : "Song 10",

```

```

    "appleId" : "1432252865",
    "labelName" : "Label 10"
  }
} ],
"links" : {
  "self" : "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors?include=albumSummaries&filter%5BappleId%5D=121982"
},
"meta" : {
  "paging" : {
    "total" : 1,
    "limit" : 50
  }
}
}
}

```

## Creating Related Resources in One Request

In some cases it may be desirable to create one or more related resources while creating or editing the parent.

### Request

```

POST
/v1/musicContributors

```

### Request body

```

{
  "data": {
    "type": "musicContributors",
    "attributes": {
      "name": "Test Artist",
      "primaryLocale": "en-us",
      "hometown": ,
      "heroImageURL": ,
      "dateOfBirth": {
        "year": 1990,
        "month": 1,
        "day": 1
      }
    },
    "relationships": {
      "localizations": {
        "data": [
          {
            "type": "musicContributorLocalizations",
            "id": "${new-translation}"
          }
        ]
      }
    }
  },
  "included": [
    {
      "type": "musicContributorLocalizations",
      "id": "${new-translation}",
      "attributes": {
        "locale": "ja",
        "name": "japanese translation",
        "phoneticName": "japanese phonetic translation"
      }
    }
  ]
}

```

### Response

```

{
  "data": {
    "type": "musicContributors",
    "id": "ed2753f6-c443-43ab-8e61-4c6d5869c39a",
    "attributes": {
      "name": "Johnny Appleseed",
      "heroImageURL": "https://isq08.mzstatic.com/image/thumb/Music/v4/a3/43/c5/a2c59d-6a-959b-a4df-a33774cc37c6/source/180x180sr.jpg",
      "storeURL": "https://itunes.apple.com/artist/Johnny_Appleseed/3495273",
      "primaryLocale": "en",
      "createdDate": "2007-08-22T12:24:47-07:00",
      "appleId": "3495273",
      "hometown": null,
      "dateOfBirth": {
        "year": 1980,
        "month": 1,
        "day": 14
      },
      "totalContent": null
    },
    "relationships": {
      "localizations": {
        "data": [],
        "links": {
          "self": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/ed2753f6-c443-43ab-8e61-4c6d5869c39a/relationships/localizations",
          "related": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/ed2753f6-c443-43ab-8e61-4c6d5869c39a/localizations",
          "include": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/ed2753f6-c443-43ab-8e61-4c6d5869c39a?include=localizations"
        }
      },
      "primaryGenre": {
        "links": {
          "self": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/ed2753f6-c443-43ab-8e61-4c6d5869c39a/relationships/primaryGenre",
          "related": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/ed2753f6-c443-43ab-8e61-4c6d5869c39a/primaryGenre",
          "include": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/ed2753f6-c443-43ab-8e61-4c6d5869c39a?include=primaryGenre"
        }
      },
      "genres": {
        "links": {
          "self": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/ed2753f6-c443-43ab-8e61-4c6d5869c39a/relationships/genres",
          "related": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/ed2753f6-c443-43ab-8e61-4c6d5869c39a/genres",
          "include": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/ed2753f6-c443-43ab-8e61-4c6d5869c39a?include=genres"
        }
      },
      "memberOf": {
        "links": {
          "self": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/ed2753f6-c443-43ab-8e61-4c6d5869c39a/relationships/memberOf",
          "related": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/ed2753f6-c443-43ab-8e61-4c6d5869c39a/memberOf",
          "include": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/ed2753f6-c443-43ab-8e61-4c6d5869c39a?include=memberOf"
        }
      },
      "albumSummaries": {
        "links": {
          "self": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/ed2753f6-c443-43ab-8e61-4c6d5869c39a/relationships/albumSummaries",
          "related": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/ed2753f6-c443-43ab-8e61-4c6d5869c39a/albumSummaries",
          "include": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/ed2753f6-c443-43ab-8e61-4c6d5869c39a?include=albumSummaries"
        }
      }
    }
  }
}

```

```

    }
  },
  "albumRoles": {
    "links": {
      "self": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/ed2753f6-c443-43ab-8e61-4c6d5869c39a/relationships/albumRoles",
      "related": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/ed2753f6-c443-43ab-8e61-4c6d5869c39a/albumRoles",
      "include": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/ed2753f6-c443-43ab-8e61-4c6d5869c39a?include=albumRoles"
    }
  }
},
"links": {
  "self": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/ed2753f6-c443-43ab-8e61-4c6d5869c39a"
}
},
"included": [],
"links": {
  "self": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors"
}
}

```

## Rate Limits

The API limits the volume of requests that you can submit within a specified time frame. The limits apply to requests you send using the same authentication method and provider.

### Limits on the API

If you exceed a limit, the API rejects requests with an HTTP `429` response, with the `RATE_LIMIT_EXCEEDED` error code.

The API presents rate limits to users in an HTTP header. Every response from the API includes an `X-Rate-Limit` in the HTTP header. The header info includes:

- `user-hour-lim:` Indicates the number of requests you can make per hour
- `user-hour-rem:` Shows the number of requests remaining

In general, you are limited to 3600 requests per hour, with 3593 remaining. Actual limits can vary.

The time frame is a “rolling hour.” At any moment, the `user-hour-rem` value is your per-hour limit, minus the total requests you’ve made in the previous 60 minutes.

### Limits on object storage

Asset upload URLs may have different rate limits. When limitations are hit, rate-limited requests receive a `429` response code.

The response has a `Retry-After` header giving the recommended time to wait before retrying, in seconds.

### Limits on business logic

When the requested action exceeds business limits (for example, the number of deliveries allowed), the request is rejected with an HTTP `429` response and the `RATE_LIMIT_EXCEEDED` error code. The error response contains more details about the cause.

## Handle exceeded limits

Consider rate limits as you integrate the API:

- Throttle your requests to avoid exceeding the limit.

- Manage the HTTP `429` `RATE_LIMIT_EXCEEDED` error in your error-handling process. For example, log the failure and retry again at a later time.

# Getting Started

This section includes:

- [Onboarding and getting API keys](#)
- [Prerequisites](#)
- [Managing artist data](#)

## Onboarding and getting API keys

This section includes:

- [Adding new users](#)
- [Generating tokens for API requests](#)

### Adding new users

Add new users to the Music Artist API by taking the following steps:

1. Click **Users and Access** in [iTunes Connect](#).
2. Click **Keys**.
3. To add a new user, click the plus sign (+) next to **Active**.
4. When the **Generate API Key** dialog appears, enter the user's name (for example, "Johnny Appleseed") and choose between **Admin** or **Technical** in the **Access** field. At this time, there is no difference between the two roles.
5. Click **Generate**. The new user appears in the **Active** list under **Users and Access**.

If the API key hasn't been downloaded, click the **Download API Key** link, store it in a safe location, and back up as needed.

**Important:** You can only download an API Key **one time**. If a user key has been lost or compromised, the user should be removed and added as a new user again.

6. Once you've generated or downloaded your API key, return to the **Keys** page to find an Issuer ID. This 36-character alphanumeric sequence is unique to the content provider and is required for users to authenticate with the Music Artist API.

### Generating tokens for API requests

Create JSON Web Tokens (JWTs) signed with your private key to authorize API requests for Music Artist API.

This section includes:

- [Overview](#)
- [Create the JWT header](#)
- [Create the JWT payload](#)
- [Sign the JWT](#)

#### Overview

JSON Web Token (JWT) is an open standard ([RFC 7519](#)) that defines a way to securely transmit information. The Music Artist API requires JWTs to authorize each API request. You generate JWTs using an API key downloaded from iTunes Connect. An API key has two parts: a public portion that Apple keeps, and a private key that you download.

You create the token and sign it with the private key you downloaded from [iTunes Connect](#).

To generate a signed JWT:

1. [Create the JWT header](#).
2. [Create the JWT payload](#).
3. [Sign the JWT](#).

Include the signed JWT in the authorization header of each API request.

## Create the JWT header

To communicate with the Music Artist API, create a JSON Web Token (JWT) with a header that includes the following:

Header field	Value
<code>alg</code>	The algorithm you use to sign the token, which requires the value of <code>ES256</code> .
<code>kid</code>	A 12-character key ID that you obtain from your iTunes Connect account; for example, <code>2X9R4HXF3412</code> .
<code>typ</code>	The type of the token, which is <code>JWT</code> .

**Important:** The Music Artist API supports only tokens signed with the `ES256` algorithm.

Team: To get the key ID for your team API key, log in to [iTunes Connect](#) and do the following:

- Select **Users and Access** and then the **API Keys** tab.

The key IDs appear in a column under the **Active** heading.

- Hover the cursor next to a key ID and click the **Copy Key ID** link that appears.

Individual: To get the key ID for your individual API key, log in to [iTunes Connect](#) and do the following:

1. Go to your user profile.
2. Scroll down to **Individual API Key**.
3. Click **Generate API Key**.

**Note:** If you have more than one team API key, use the key ID of the same private key that you use to sign the JWT.

Here's an example of a JWT header:

```
{
  "alg": "ES256",
  "kid": "2X9R4HXF34",
  "typ": "JWT"
}
```

## Create the JWT payload

This section includes:

- [Create the JWT payload for team keys](#)
- [Create the JWT payload for individual keys](#)
- [Determine the scope of the token](#)
- [Determine the appropriate token lifetime](#)

### Create the JWT payload for team keys

The JWT payload contains information specific to the Music Artist APIs, such as issuer ID and expiration time. Use the following fields and values in the JWT payload:

Payload Field	Value
---------------	-------

Payload Field	Value
iss	Your <i>issuer ID</i> from the API Keys page; for example, <code>57246542-96fe-1a63-e053-0824d011072a</code>
iat	The token's <i>creation time</i> , or <i>issued at time</i> , in UNIX epoch time; for example, <code>1528407600</code>
exp	The token's <i>expiration</i> time in Unix epoch time. See <a href="#">Determine the appropriate token lifetime</a>
aud	The token's <i>audience</i> , which is <code>musicconnect-v1</code>
scope	(Optional) The token's <i>scope</i> ; a list of operations you want the API to allow for this token; for example, <code>/v1/musicContributors/</code>

To get your issuer ID, log in to [iTunes Connect](#) and do the following:

- Select **Users and Access** and then the **API Keys** tab.

The issuer ID appears near the top of the page. To copy the issuer ID, click **Copy** next to the ID.

Here's an example of a JWT payload:

```
{
  "iss": "57246542-96fe-1a63-e053-0824d011072a",
  "iat": 1528407600,
  "exp": 1528408800,
  "aud": "musicconnect-v1",
  "scope": [
    "GET /v1/musicContributors/?filter%5BsearchStr%5D=Johnny%20Appleseed"
  ]
}
```

### Create the JWT payload for individual keys

The JWT payload for individual keys contains information specific to the Music Artist API. Use the following fields and values in the JWT payload:

Payload Field	Value
sub	The token's <i>subject</i> , which is <code>user</code> . This value is always the same for individual keys
iat	The token's <i>creation time</i> , or <i>issued at time</i> , in UNIX epoch time; for example, <code>1528407600</code>
exp	The token's <i>expiration</i> time in Unix epoch time. See <a href="#">Determine the appropriate token lifetime</a>
aud	The token's <i>audience</i> , which is <code>musicconnect-v1</code>
scope	(Optional) The token's <i>scope</i> ; a list of operations you want the API to allow for this token; for example, <code>/v1/musicContributors/</code>

**Note:** Individual keys don't use the issuer ID key `iss`, but do require the *Subject* key `sub`.

Here's an example of a JWT payload:

```
{
  "sub": "user",
  "iat": 1528407600,
  "exp": 1528408800,
  "aud": "musicconnect-v1",
  "scope": [
    "GET /v1/musicContributors/?filter%5BsearchStr%5D=Johnny%20Appleseed"
  ]
}
```

## Determine the scope of the token

To reduce potential attack surface and improve the security of your tokens, you can explicitly specify the scope of a token. The scope tells [iTunes Connect](#) which requests it needs to accept for the token. If you unintentionally share a token with an unauthorized party, a limited scope reduces the requests that a potential attacker can make using the token.

The scope claim is an array of strings, each representing a request. Each scope entry includes:

- The HTTP `GET` method
- The URL path, for example, `/v1/musicContributors/` or `/v1/musicContributors/?filter%5BsearchStr%5D=Johnny%20Appleseed`
- The optional URL query string, for example, `/v1/musicContributors/?filter%5BsearchStr%5D=Johnny%20Appleseed`

iTunes Connect rejects a token with a scope claim if none of the scope entries match the attempted request.

**Note:** The order of query parameters isn't important. Additionally, iTunes Connect ignores the following query parameters when it checks the scope: `limit`, `cursor`, and `sort`.

The following shows an example of a JWT payload with a scope.

```
{
  "iss": "57246542-96fe-1a63-e053-0824d011072a",
  "iat": 1528407600,
  "exp": 1528408800,
  "aud": "musicconnect-v1",
  "scope": [
    "GET /v1/musicContributors/?filter%5BsearchStr%5D=Johnny%20Appleseed"
  ]
}
```

You can use a JWT without a `scope` for any request as long as the role of the API key allows it.

## Determine the appropriate token lifetime

For every request, [iTunes Connect](#) calculates the valid time for a token, referred as the token's `lifetime`, by subtracting the `iat` claim from the `exp` claim. For increased security, carefully consider the lifetime of tokens you create and choose a lifetime that doesn't allow usage of the token for longer than necessary. For example, an appropriate lifetime for a token you use for a one-off request is two minutes. In contrast, consider using a token with a lifetime of 20 minutes for a long-running process that makes many requests with the same token. Additionally, consider generating a new token periodically throughout the process, instead of issuing tokens with longer lifetimes.

For most requests, iTunes Connect rejects a token with a lifetime greater than 20 minutes. However, it accepts long-lived tokens for some inherently safe requests if:

- The token defines a scope.
- The scope only includes `GET` requests.
- The resources in the scope allow long-lived tokens.

## Sign the JWT

Use the private key associated with the key ID you specified in the header to sign the token.

Regardless of the programming language you're using with the Music Artist API, there are a variety of open source libraries available online for

creating and signing JWT tokens. See [JWT.io](#) for more information.

**Note:** You don't need to generate a new token for every API request. To get better performance from the Music Artist API, reuse the same signed token for multiple requests until it expires.

## Include the JWT in the request authorization header

Once you have a complete and signed token, provide the token in your request's authorization header as a bearer token. The following example shows a `curl` command using a bearer token. Replace the text `[signed token]` with the value of the signed token itself.

```
curl -v -H 'Authorization: Bearer [signed token]'
'https://api.musicconnect.apple.com/v1/musicContributors'
```

## Prerequisites

The API provides various operations and schemas that support artist information, including localizations, metadata, and a hero image.

**Important:** In the API, artist information is labeled `MusicContributor`. Conceptually, these terms are interchangeable.

This section includes:

- [Artist create requirements](#)
- [Artist image asset requirements](#)

## Artist create requirements

An artist ID can contain the following information:

- `name` (**required**): The name of the artist.
- `primaryLocale` (**required**): The native locale for the artist.
- `dateOfBirth`: The artist's date of birth (DOB).
- `hometown`: The artist's hometown or origin.
- An artist image, also known as a hero image. See [Artist Image Asset Requirements](#)

## Valid date of birth formats

The field `dateOfBirth` accepts any of the following formats:

1. `YYYY,MM,DD`
2. `YYYY,MM`
3. `YYYY`
4. `MM,DD`

Here are some possible valid examples.

First example:

```
"dateOfBirth": {
  "year": 1980,
  "month": 1,
  "day": 14
}
```

Second example:

```
"dateOfBirth": {
  "year": 1980,
  "month": 1,
}
```

Third example:

```
"dateOfBirth": {
  "year": 1980,
}
```

Fourth example:

```
"dateOfBirth": {
  "month": 1,
  "day": 14
}
```

All other entries are considered invalid. If no entry is made, it is represented as an empty date field.

## Artist image asset requirements

A hero image of the artist is optional for the artist profile. Image assets must meet the following requirements:

- JPEG with `.jpg` extension (quality unconstrained) or PNG with `.png` extension
- RGB color space (screens standard)
- Must be square
- Minimum size 2400 x 2400 pixels

**Note:** Do not increase the size of a smaller image to meet the minimum size standard. Excessively blurry or pixelated images will be rejected. Images with alpha channels will also be rejected.

For more information, see [Creating an artist with an artist image asset](#).

## Managing artist data

You can use the API to manage information about an existing artist and to create a new artist. This section contains:

- [Requesting previously existing artist information](#)
- [Creating an artist with an artist image asset](#)

**Important:** In the API, artist information is labeled `MusicContributor`. Conceptually, these terms are interchangeable.

## Get existing artist information

To facilitate managing artists, the API provides various operations. Example requests are:

- [Get a music contributor by ID](#)
- [Get a music contributor by search string](#)
- [Get multiple music contributors](#)

**Important:** In the API, artist information is labeled `MusicContributor`. Conceptually, these terms are interchangeable.

See the [specification](#) provided in the Reference section of this documentation.

## Get a music contributor by ID

GET

/v1/musicContributors/{appleId}

GET

Example: /v1/musicContributors/4218340

## Response

```
{
  "data" : {
    "type" : "musicContributors",
    "id" : "726ed236-a852-0392-1f46-101bff2f4272",
    "attributes" : {
      "publicId" : "726ed236-a852-0392-1f46-101bff2f4272",
      "name" : "Johnny Appleseed",
      "heroImageURL" : "https://b3.mzstatic.com/us/r30/Features115/v4/24/d6/3f/24d63fc3-84f7-0e11-904d-762bbf959751/mzl.ixjuwmal.jpg?downloadKey=1737501640_22dbb89b1ffabeb53df9edcbd69942a4",
      "storeURL" : "https://itunes.apple.com/artist/Johnny_Appleseed/4218340",
      "primaryLocale" : "en",
      "primaryGenre" : {
        "name" : "Pop",
        "code" : "POP-00"
      },
    },
    "genres" : [ {
      "name" : "Pop",
      "code" : "POP-00"
    }, {
      "name" : "Singer/Songwriter",
      "code" : "SINGER-SONGWRITER-00"
    }, {
      "name" : "Worldbeat",
      "code" : "WORLDBEAT-00"
    }, {
      "name" : "World",
      "code" : "WORLD-00"
    }, {
      "name" : "Rock",
      "code" : "ROCK-00"
    } ],
    "createdDate" : "2007-09-26T15:30:46-07:00",
    "appleId" : "4218340",
    "hometown" : "Honolulu, HI",
    "dateOfBirth" : {
      "year" : 1959,
      "month" : 5,
      "day" : 20
    },
    "totalContent" : null,
    "isBand" : null
  },
  "relationships" : {
    "localizations" : {
      "links" : {
        "self" : "https://api.musicconnect.apple.com/v1/musicContributors/726ed236-a852-0392-1f46-101bff2f4272/relationships/localizations",
        "related" : "https://api.musicconnect.apple.com/v1/musicContributors/726ed236-a852-0392-1f46-101bff2f4272/localizations",
        "include" : "https://api.musicconnect.apple.com/v1/musicContributors/726ed236-a852-0392-1f46-101bff2f4272?include=localizations"
      }
    },
    "memberOf" : {
      "links" : {
        "self" : "https://api.musicconnect.apple.com/v1/musicContributors/726ed236-a852-0392-1f46-101bff2f4272/relationships/memberOf",
        "related" : "https://api.musicconnect.apple.com/v1/musicContributors/726ed236-a852-0392-1f46-101bff2f4272/memberOf",
        "include" : "https://api.musicconnect.apple.com/v1/musicContributors/726ed236-a852-0392-1f46-101bff2f4272?include=memberOf"
      }
    }
  }
}
```

```

t46-101bff2f4272?include=memberOf"
    }
  },
  "albumSummaries" : {
    "links" : {
      "self" : "https://api.musicconnect.apple.com/v1/musicContributors/726ed236-a852-0392-1f46-101bff2f4272/relationships/albumSummaries",
      "related" : "https://api.musicconnect.apple.com/v1/musicContributors/726ed236-a852-0392-1f46-101bff2f4272/albumSummaries",
      "include" : "https://api.musicconnect.apple.com/v1/musicContributors/726ed236-a852-0392-1f46-101bff2f4272?include=albumSummaries"
    }
  },
  "albumRoles" : {
    "links" : {
      "self" : "https://api.musicconnect.apple.com/v1/musicContributors/726ed236-a852-0392-1f46-101bff2f4272/relationships/albumRoles",
      "related" : "https://api.musicconnect.apple.com/v1/musicContributors/726ed236-a852-0392-1f46-101bff2f4272/albumRoles",
      "include" : "https://api.musicconnect.apple.com/v1/musicContributors/726ed236-a852-0392-1f46-101bff2f4272?include=albumRoles"
    }
  }
},
"links" : {
  "self" : "https://api.musicconnect.apple.com/v1/musicContributors/726ed236-a852-0392-1f46-101bff2f4272"
}
},
"links" : {
  "self" : "https://api.musicconnect.apple.com/v1/musicContributors/4218340"
}
}
}

```

## Get a music contributor by search string

This is a sample of getting an artist by search string using `?filter`.

```
GET /v1/musicContributors?filter%5BsearchStr%5D=Johnny%20Appleseed
```

## Response

```

{
  "data" : [ {
    "type" : "musicContributors",
    "id" : "de0f588e-0d5a-3a09-ceae-6cdf8c78ca40",
    "attributes" : {
      "name" : "Johnny Appleseed",
      "heroImageURL" : "https://b5.mzstatic.com/us/r31/ArtistImages/v4/1d/39/4e/1d394ed5-279c-3186-4b30-e139a3f93adc/8e1d4c20-flb8-48de-becd-8be82c903060_ami-identity-994af5c375f4c3aa96cd6ced4a700799-2024-03-28T12-56-11.536Z_cropped.png?downloadKey=1715207692_ca33de9e6aacad7f6613a05890eefe0c",
      "storeURL" : "https://itunes.apple.com/artist/Johnny_Appleseed/159264351",
      "primaryLocale" : "en",
      "createdDate" : "2007-11-21T15:56:30-08:00",
      "appleId" : "159264351",
      "hometown" : null,
      "dateOfBirth" : {
        "year" : null,
        "month" : null,
        "day" : null
      },
      "totalContent" : null
    },
    "relationships" : {
      "localizations" : {
        "links" : {
          "self" : "https://api.musicconnect.apple.com/v1/musicContributors/de0f588e-0d5a-3a09-ceae-6cdf8c78ca40/relationships/localizations",

```

```

    "related" : "https://api.musicconnect.apple.com/v1/musicContributors/de0f588e-0d5a-3a09-c
eae-6cdf8c78ca40/localizations",
    "include" : "https://api.musicconnect.apple.com/v1/musicContributors/de0f588e-0d5a-3a09-c
eae-6cdf8c78ca40?include=localizations"
  }
},
"primaryGenre" : {
  "links" : {
    "self" : "https://api.musicconnect.apple.com/v1/musicContributors/de0f588e-0d5a-3a09-ceae
-6cdf8c78ca40/relationships/primaryGenre",
    "related" : "https://api.musicconnect.apple.com/v1/musicContributors/de0f588e-0d5a-3a09-c
eae-6cdf8c78ca40/primaryGenre",
    "include" : "https://api.musicconnect.apple.com/v1/musicContributors/de0f588e-0d5a-3a09-c
eae-6cdf8c78ca40?include=primaryGenre"
  }
},
"genres" : {
  "links" : {
    "self" : "https://api.musicconnect.apple.com/v1/musicContributors/de0f588e-0d5a-3a09-ceae
-6cdf8c78ca40/relationships/genres",
    "related" : "https://api.musicconnect.apple.com/v1/musicContributors/de0f588e-0d5a-3a09-c
eae-6cdf8c78ca40/genres",
    "include" : "https://api.musicconnect.apple.com/v1/musicContributors/de0f588e-0d5a-3a09-c
eae-6cdf8c78ca40?include=genres"
  }
},
"memberOf" : {
  "links" : {
    "self" : "https://api.musicconnect.apple.com/v1/musicContributors/de0f588e-0d5a-3a09-ceae
-6cdf8c78ca40/relationships/memberOf",
    "related" : "https://api.musicconnect.apple.com/v1/musicContributors/de0f588e-0d5a-3a09-c
eae-6cdf8c78ca40/memberOf",
    "include" : "https://api.musicconnect.apple.com/v1/musicContributors/de0f588e-0d5a-3a09-c
eae-6cdf8c78ca40?include=memberOf"
  }
},
"albumSummaries" : {
  "links" : {
    "self" : "https://api.musicconnect.apple.com/v1/musicContributors/de0f588e-0d5a-3a09-ceae
-6cdf8c78ca40/relationships/albumSummaries",
    "related" : "https://api.musicconnect.apple.com/v1/musicContributors/de0f588e-0d5a-3a09-c
eae-6cdf8c78ca40/albumSummaries",
    "include" : "https://api.musicconnect.apple.com/v1/musicContributors/de0f588e-0d5a-3a09-c
eae-6cdf8c78ca40?include=albumSummaries"
  }
},
"albumRoles" : {
  "links" : {
    "self" : "https://api.musicconnect.apple.com/v1/musicContributors/de0f588e-0d5a-3a09-ceae
-6cdf8c78ca40/relationships/albumRoles",
    "related" : "https://api.musicconnect.apple.com/v1/musicContributors/de0f588e-0d5a-3a09-c
eae-6cdf8c78ca40/albumRoles",
    "include" : "https://api.musicconnect.apple.com/v1/musicContributors/de0f588e-0d5a-3a09-c
eae-6cdf8c78ca40?include=albumRoles"
  }
},
"links" : {
  "self" : "https://api.musicconnect.apple.com/v1/musicContributors/de0f588e-0d5a-3a09-ceae-6cd
f8c78ca40"
}
} ],
"links" : {
  "self" : "https://api.musicconnect.apple.com/v1/musicContributors?filter%5BsearchStr%5D=Johnny+
Appleseed"
},
"meta" : {
  "paging" : {
    "total" : 1,
    "limit" : 50
  }
}

```

```
}  
}  
}
```

## Get multiple music contributors

Here are the different types of requests to get multiple music contributors:

### Requests

1. Sample request for listing multiple music contributors with comma separation:

```
GET /v1/musicContributors?filter%5BsearchStr%5D=Appleseed,Bunyan
```

2. Sample request for listing multiple music contributors by Apple IDs using a filter parameter:

```
GET /v1/musicContributors?filter%5BappleId%5D=3495273,1714524583
```

3. Sample request for listing multiple music contributors by IDs using a filter parameter:

```
GET /v1/musicContributors?filter%5Bid%5D=b7a34a3d-5804-3e26-f1fa-408d8f8bb734,f3bae125-bb7c-36f8-b990-a70307639b79
```

Note: Response bodies are the same when they are queried by Apple IDs (2) or IDs (3) using a filter parameter, `?filter`. See Response 2 below.

### Response 1

```
{  
  "data": [  
    {  
      "type": "musicContributors",  
      "id": "587f974b-6d09-8d34-f5c6-dd4001f620de",  
      "attributes": {  
        "name": "Johnny Appleseed",  
        "heroImageURL": "https://isq08.mzstatic.com/image/thumb/Music/v4/a3/43/c5/a2c59d-6a6a-959b-a4df-a33774cc37c6/source/180x180sr.jpg",  
        "storeURL": "https://itunes.apple.com/artist/Johnny_Appleseed/3495273",  
        "primaryLocale": "en",  
        "createdDate": "2007-08-22T12:24:47-07:00",  
        "appleId": "3495273",  
        "hometown": null,  
        "dateOfBirth": {  
          "year": 1980,  
          "month": 1,  
          "day": 14  
        },  
        "totalContent": null  
      },  
      "relationships": {  
        "localizations": {  
          "links": {  
            "self": "https://api.musicconnect.apple.com/a4adccb4-6f5b-4667-c158-992b73464ad0/v1/musicContributors/relationships/localizations",  
            "related": "https://api.musicconnect.apple.com/a4adccb4-6f5b-4667-c158-992b73464ad0/v1/musicContributors/localizations",  
            "include": "https://api.musicconnect.apple.com/a4adccb4-6f5b-4667-c158-992b73464ad0/v1/musicContributors?include=localizations"  
          }  
        },  
        "primaryGenre": {  
          "links": {  
            "self": "https://api.musicconnect.apple.com/a4adccb4-6f5b-4667-c158-992b73464ad0/v1/musicContributors/342786ed-e4d6-491a-58c1-b790d0d388f2/relationships/primaryGenre",  
            "related": "https://api.musicconnect.apple.com/a4adccb4-6f5b-4667-c158-992b73464ad0/v1/musicContributors/342786ed-e4d6-491a-58c1-b790d0d388f2/primaryGenre",  
            "include": "https://api.musicconnect.apple.com/a4adccb4-6f5b-4667-c158-992b73464ad0/v1/musicContributors/342786ed-e4d6-491a-58c1-b790d0d388f2?include=primaryGenre"  
          }  
        }  
      }  
    }  
  ]  
}
```

```

    },
    "genres": {
      "links": {
        "self": "https://api.musicconnect.apple.com/a4adccb4-6f5b-4667-c158-992b73464ad0/v1/musicContributors/342786ed-e4d6-491a-58c1-b790d0d388f2/relationships/genres",
        "related": "https://api.musicconnect.apple.com/a4adccb4-6f5b-4667-c158-992b73464ad0/v1/musicContributors/342786ed-e4d6-491a-58c1-b790d0d388f2/genres",
        "include": "https://api.musicconnect.apple.com/a4adccb4-6f5b-4667-c158-992b73464ad0/v1/musicContributors/342786ed-e4d6-491a-58c1-b790d0d388f2?include=genres"
      }
    },
    "memberOf": {
      "links": {
        "self": "https://api.musicconnect.apple.com/a4adccb4-6f5b-4667-c158-992b73464ad0/v1/musicContributors/342786ed-e4d6-491a-58c1-b790d0d388f2/relationships/memberOf",
        "related": "https://api.musicconnect.apple.com/a4adccb4-6f5b-4667-c158-992b73464ad0/v1/musicContributors/342786ed-e4d6-491a-58c1-b790d0d388f2/memberOf",
        "include": "https://api.musicconnect.apple.com/a4adccb4-6f5b-4667-c158-992b73464ad0/v1/musicContributors/342786ed-e4d6-491a-58c1-b790d0d388f2?include=memberOf"
      }
    },
    "albumSummaries": {
      "links": {
        "self": "https://api.musicconnect.apple.com/a4adccb4-6f5b-4667-c158-992b73464ad0/v1/musicContributors/342786ed-e4d6-491a-58c1-b790d0d388f2/relationships/albumSummaries",
        "related": "https://api.musicconnect.apple.com/a4adccb4-6f5b-4667-c158-992b73464ad0/v1/musicContributors/342786ed-e4d6-491a-58c1-b790d0d388f2/albumSummaries",
        "include": "https://api.musicconnect.apple.com/a4adccb4-6f5b-4667-c158-992b73464ad0/v1/musicContributors/342786ed-e4d6-491a-58c1-b790d0d388f2?include=albumSummaries"
      }
    },
    "albumRoles": {
      "links": {
        "self": "https://api.musicconnect.apple.com/a4adccb4-6f5b-4667-c158-992b73464ad0/v1/musicContributors/342786ed-e4d6-491a-58c1-b790d0d388f2/relationships/albumRoles",
        "related": "https://api.musicconnect.apple.com/a4adccb4-6f5b-4667-c158-992b73464ad0/v1/musicContributors/342786ed-e4d6-491a-58c1-b790d0d388f2/albumRoles",
        "include": "https://api.musicconnect.apple.com/a4adccb4-6f5b-4667-c158-992b73464ad0/v1/musicContributors/342786ed-e4d6-491a-58c1-b790d0d388f2?include=albumRoles"
      }
    }
  },
  "links": {
    "self": "https://api.musicconnect.apple.com/a4adccb4-6f5b-4667-c158-992b73464ad0/v1/musicContributors/342786ed-e4d6-491a-58c1-b790d0d388f2"
  }
},
{
  "type": "musicContributors",
  "id": "342786ed-c4d6-491a-56c1-b790d0d388f2",
  "attributes": {
    "name": "Paul Bunyan",
    "heroImageURL": "https://isq08.mzstatic.com/image/thumb/Music/v4/1d/e7/08/1de708b9-3fc9-83a6-ca7f-3c8145487741/source/180x180sr.jpg",
    "storeURL": "https://itunes.apple.com/artist/Paul_Bunyan/159260351",
    "primaryLocale": "en",
    "createdDate": "2007-11-21T15:56:30-08:00",
    "appleId": "159260351",
    "hometown": null,
    "dateOfBirth": {
      "year": 1960,
      "month": 2,
      "day": 15
    },
    "totalContent": null
  },
  "relationships": {
    "localizations": {
      "links": {
        "self": "https://api.musicconnect.apple.com/a4adccb4-6f5b-4667-c158-992b734

```

```

64ad0/v1/musicContributors/342786ed-c5d6-491a-57c1-b790d0d388f2/relationships/localizations",
    "related": "https://api.musicconnect.apple.com/a4adccb4-6f5b-4667-c158-992b
73464ad0/v1/musicContributors/342786ed-c5d6-491a-57c1-b790d0d388f2/localizations",
    "include": "https://api.musicconnect.apple.com/a4adccb4-6f5b-4667-c158-992b
73464ad0/v1/musicContributors/342786ed-c5d6-491a-57c1-b790d0d388f2?include=localizations"
  }
},
"primaryGenre": {
  "links": {
    "self": "https://api.musicconnect.apple.com/a4adccb4-6f5b-4667-c158-992b734
64ad0/v1/musicContributors/342786ed-c5d6-491a-57c1-b790d0d388f2/relationships/primaryGenre",
    "related": "https://api.musicconnect.apple.com/a4adccb4-6f5b-4667-c158-992b
73464ad0/v1/musicContributors/342786ed-c5d6-491a-57c1-b790d0d388f2/primaryGenre",
    "include": "https://api.musicconnect.apple.com/a4adccb4-6f5b-4667-c158-992b
73464ad0/v1/musicContributors/342786ed-c5d6-491a-57c1-b790d0d388f2?include=primaryGenre"
  }
},
"genres": {
  "links": {
    "self": "https://api.musicconnect.apple.com/a4adccb4-6f5b-4667-c158-992b734
64ad0/v1/musicContributors/342786ed-c5d6-491a-57c1-b790d0d388f2/relationships/genres",
    "related": "https://api.musicconnect.apple.com/a4adccb4-6f5b-4667-c158-992b
73464ad0/v1/musicContributors/342786ed-c5d6-491a-57c1-b790d0d388f2/genres",
    "include": "https://api.musicconnect.apple.com/a4adccb4-6f5b-4667-c158-992b
73464ad0/v1/musicContributors/342786ed-c5d6-491a-57c1-b790d0d388f2?include=genres"
  }
},
"memberOf": {
  "links": {
    "self": "https://api.musicconnect.apple.com/a4adccb4-6f5b-4667-c158-992b734
64ad0/v1/musicContributors/342786ed-c5d6-491a-57c1-b790d0d388f2/relationships/memberOf",
    "related": "https://api.musicconnect.apple.com/a4adccb4-6f5b-4667-c158-992b
73464ad0/v1/musicContributors/342786ed-c5d6-491a-57c1-b790d0d388f2/memberOf",
    "include": "https://api.musicconnect.apple.com/a4adccb4-6f5b-4667-c158-992b
73464ad0/v1/musicContributors/342786ed-c5d6-491a-57c1-b790d0d388f2?include=memberOf"
  }
},
"albumSummaries": {
  "links": {
    "self": "https://api.musicconnect.apple.com/a4adccb4-6f5b-4667-c158-992b734
64ad0/v1/musicContributors/342786ed-c5d6-491a-57c1-b790d0d388f2/relationships/albumSummaries",
    "related": "https://api.musicconnect.apple.com/a4adccb4-6f5b-4667-c158-992b
73464ad0/v1/musicContributors/342786ed-c5d6-491a-57c1-b790d0d388f2/albumSummaries",
    "include": "https://api.musicconnect.apple.com/a4adccb4-6f5b-4667-c158-992b
73464ad0/v1/musicContributors/342786ed-c5d6-491a-57c1-b790d0d388f2?include=albumSummaries"
  }
},
"albumRoles": {
  "links": {
    "self": "https://api.musicconnect.apple.com/a4adccb4-6f5b-4667-c158-992b734
64ad0/v1/musicContributors/342786ed-c5d6-491a-57c1-b790d0d388f2/relationships/albumRoles",
    "related": "https://api.musicconnect.apple.com/a4adccb4-6f5b-4667-c158-992b
73464ad0/v1/musicContributors/342786ed-c5d6-491a-57c1-b790d0d388f2/albumRoles",
    "include": "https://api.musicconnect.apple.com/a4adccb4-6f5b-4667-c158-992b
73464ad0/v1/musicContributors/342786ed-c5d6-491a-57c1-b790d0d388f2?include=albumRoles"
  }
},
"links": {
  "self": "https://api.musicconnect.apple.com/a4adccb4-6f5b-4667-c158-992b73464ad0/v1
/musicContributors/342786ed-c5d6-491a-57c1-b790d0d388f2"
}
},
"links": {
  "self": "https://api.musicconnect.apple.com/a4adccb4-6f5b-4667-c158-992b73464ad0/v1/musicCo
ntributors?filter%5BappleId%5D=159260351%2C3495273"
},
"meta": {
  "paging": {

```

```
    "total": 2,  
    "limit": 50  
  }  
}  
}
```

## Response 2

```
{  
  "data": [  
    {  
      "type": "musicContributors",  
      "id": "f3bae125-bb7c-36f8-b990-a70307639b79",  
      "attributes": {  
        "name": "Johnny Appleseed",  
        "heroImageURL": "https://isq08.mzstatic.com/image/thumb/Music/v4/a3/43/c5/a2d59c-6a  
6a-954b-a4df-a33774cc37c6/source/180x180sr.jpg",  
        "storeURL": "https://itunes.apple.com/artist/Johnny_Appleseed/1714524583",  
        "primaryLocale": "en",  
        "createdDate": "2023-10-31T14:04:23-07:00",  
        "appleId": "1714524583",  
        "hometown": "San Francisco",  
        "dateOfBirth": {  
          "year": 1980,  
          "month": 1,  
          "day": 14  
        },  
        "totalContent": null  
      },  
      "relationships": {  
        "localizations": {  
          "links": {  
            "self": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c1  
1a4d1/v1/musicContributors/f3bae125-bb7c-36f8-b990-a70307639b79/relationships/localizations",  
            "related": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c  
7c11a4d1/v1/musicContributors/f3bae125-bb7c-36f8-b990-a70307639b79/localizations",  
            "include": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c  
7c11a4d1/v1/musicContributors/f3bae125-bb7c-36f8-b990-a70307639b79?include=localizations"  
          }  
        },  
        "primaryGenre": {  
          "links": {  
            "self": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c1  
1a4d1/v1/musicContributors/f3bae125-bb7c-36f8-b990-a70307639b79/relationships/primaryGenre",  
            "related": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c  
7c11a4d1/v1/musicContributors/f3bae125-bb7c-36f8-b990-a70307639b79/primaryGenre",  
            "include": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c  
7c11a4d1/v1/musicContributors/f3bae125-bb7c-36f8-b990-a70307639b79?include=primaryGenre"  
          }  
        },  
        "genres": {  
          "links": {  
            "self": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c1  
1a4d1/v1/musicContributors/f3bae125-bb7c-36f8-b990-a70307639b79/relationships/genres",  
            "related": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c  
7c11a4d1/v1/musicContributors/f3bae125-bb7c-36f8-b990-a70307639b79/genres",  
            "include": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c  
7c11a4d1/v1/musicContributors/f3bae125-bb7c-36f8-b990-a70307639b79?include=genres"  
          }  
        },  
        "memberOf": {  
          "links": {  
            "self": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c1  
1a4d1/v1/musicContributors/f3bae125-bb7c-36f8-b990-a70307639b79/relationships/memberOf",  
            "related": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c  
7c11a4d1/v1/musicContributors/f3bae125-bb7c-36f8-b990-a70307639b79/memberOf",  
            "include": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c  
7c11a4d1/v1/musicContributors/f3bae125-bb7c-36f8-b990-a70307639b79?include=memberOf"  
          }  
        }  
      }  
    }  
  ]  
}
```

```

    },
    "albumSummaries": {
      "links": {
        "self": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/f3bae125-bb7c-36f8-b990-a70307639b79/relationships/albumSummaries",
        "related": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/f3bae125-bb7c-36f8-b990-a70307639b79/albumSummaries",
        "include": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/f3bae125-bb7c-36f8-b990-a70307639b79?include=albumSummaries"
      }
    },
    "albumRoles": {
      "links": {
        "self": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/f3bae125-bb7c-36f8-b990-a70307639b79/relationships/albumRoles",
        "related": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/f3bae125-bb7c-36f8-b990-a70307639b79/albumRoles",
        "include": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/f3bae125-bb7c-36f8-b990-a70307639b79?include=albumRoles"
      }
    }
  },
  "links": {
    "self": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/f3bae125-bb7c-36f8-b990-a70307639b79"
  }
},
{
  "type": "musicContributors",
  "id": "b7a34a3d-5804-3e26-f1fa-408d8f8bb734",
  "attributes": {
    "name": "Paul Bunyan",
    "heroImageURL": "https://b3.mzstatic.com/us/r31/Features/v4/a0/84/af/a084af1e-0097-e5c8-1cac-c814e2fb0321/1716243182_1123e89527acdl6d132b651b7fd64667",
    "storeURL": "https://itunes.apple.com/artist/Paul_Bunyan/3455273",
    "primaryLocale": "en",
    "createdDate": "2007-08-22T12:24:47-07:00",
    "appleId": "3455273",
    "hometown": "Detroit",
    "dateOfBirth": {
      "year": 1960,
      "month": 2,
      "day": 15
    },
    "totalContent": null
  },
  "relationships": {
    "localizations": {
      "links": {
        "self": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/b7a34a3d-5804-3e26-f1fa-408d8f8bb734/relationships/localizations",
        "related": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/b7a34a3d-5804-3e26-f1fa-408d8f8bb734/localizations",
        "include": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/b7a34a3d-5804-3e26-f1fa-408d8f8bb734?include=localizations"
      }
    }
  },
  "primaryGenre": {
    "links": {
      "self": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/b7a34a3d-5804-3e26-f1fa-408d8f8bb734/relationships/primaryGenre",
      "related": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/b7a34a3d-5804-3e26-f1fa-408d8f8bb734/primaryGenre",
      "include": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/b7a34a3d-5804-3e26-f1fa-408d8f8bb734?include=primaryGenre"
    }
  },
  "genres": {
    "links": {
      "self": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/b7a34a3d-5804-3e26-f1fa-408d8f8bb734/relationships/genres",

```

```

        "related": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/b7a34a3d-5804-3e26-f1fa-408d8f8bb734/genres",
        "include": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/b7a34a3d-5804-3e26-f1fa-408d8f8bb734?include=genres"
    }
},
"memberOf": {
    "links": {
        "self": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/b7a34a3d-5804-3e26-f1fa-408d8f8bb734/relationships/memberOf",
        "related": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/b7a34a3d-5804-3e26-f1fa-408d8f8bb734/memberOf",
        "include": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/b7a34a3d-5804-3e26-f1fa-408d8f8bb734?include=memberOf"
    }
},
"albumSummaries": {
    "links": {
        "self": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/b7a34a3d-5804-3e26-f1fa-408d8f8bb734/relationships/albumSummaries",
        "related": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/b7a34a3d-5804-3e26-f1fa-408d8f8bb734/albumSummaries",
        "include": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/b7a34a3d-5804-3e26-f1fa-408d8f8bb734?include=albumSummaries"
    }
},
"albumRoles": {
    "links": {
        "self": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/b7a34a3d-5804-3e26-f1fa-408d8f8bb734/relationships/albumRoles",
        "related": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/b7a34a3d-5804-3e26-f1fa-408d8f8bb734/albumRoles",
        "include": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/b7a34a3d-5804-3e26-f1fa-408d8f8bb734?include=albumRoles"
    }
}
},
"links": {
    "self": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors/b7a34a3d-5804-3e26-f1fa-408d8f8bb734"
}
},
"links": {
    "self": "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributors?filter%5Bid%5D=b7a34a3d-5804-3e26-f1fa-408d8f8bb734%2Cf3bae125-bb7c-36f8-b990-a70307639b79"
},
"meta": {
    "paging": {
        "total": 2,
        "limit": 50
    }
}
}
}

```

## Creating an artist with an artist image asset

This section covers API requests and responses for adding a new artist and an artist hero image, including posting the asset file, and updating an existing asset file.

**Important:** In the API, artist information is labeled `MusicContributor`. Conceptually, these terms are interchangeable.

It is recommended to proceed in the following order:

1. Create an artist with metadata
2. Create a hero image asset relationship
3. Provide metadata about a hero image asset file
4. Upload a hero image asset file
5. Finalize a hero image asset file

## Create an artist with metadata

```
POST
/v1/musicContributors
```

### Request body

```
{
  "data": {
    "type": "musicContributors",
    "attributes": {
      "primaryLocale": "en-us",
      "hometown": "San Francisco",
      "dateOfBirth": {
        "year": 1980,
        "month": 1,
        "day": 14
      }
    },
    "relationships": {
      "localizations": {
        "data": [
          {
            "type": "musicContributorLocalizations",
            "id": "${new-translation1}"
          },
          {
            "type": "musicContributorLocalizations",
            "id": "${new-translation2}"
          }
        ]
      }
    }
  },
  "included": [
    {
      "type": "musicContributorLocalizations",
      "id": "${new-translation1}",
      "attributes": {
        "locale": "en-us",
        "name": "Johnny Appleseed"
      }
    },
    {
      "type": "musicContributorLocalizations",
      "id": "${new-translation2}",
      "attributes": {
        "locale": "ja",
        "name": "XXXXXXXXXXXX",
        "phoneticName": "jonī appuru shīdo"
      }
    }
  ]
}
```

### Response

**Note:** In the response, the UUID provided for `id` is the `id` of the Artist (`musicContributor`) to use for subsequent requests.

```

{
  "data": {
    "type": "musicContributors",
    "id": "23e26352-d992-4be1-8253-f495617bff12",
    "attributes": {
      "publicId": "23e26352-d992-4be1-8253-f495617bff12",
      "name": "Johnny Appleseed",
      "heroImageURL": null,
      "storeURL": "https://itunes.apple.com/artist/Johnny+Appleseed/10793130272",
      "primaryLocale": "en-US",
      "primaryGenre": null,
      "genresOverride": [],
      "genres": [],
      "createdDate": "2025-05-22T07:33:43-07:00",
      "upcomingReleaseDate": null,
      "appleId": "10793130272",
      "hometown": "San Francisco",
      "dateOfBirth": {
        "year": 1980,
        "month": 1,
        "day": 14
      },
      "totalContent": null,
      "isBand": null,
      "isImportantArtist": false,
      "isCurated": false
    },
    "relationships": {
      "localizations": {
        "data": [],
        "links": {
          "self": "https://api.musicconnect.apple.com/v1/musicContributors/23e26352-d992-4be1-8253-f495617bff12/relationships/localizations",
          "related": "https://api.musicconnect.apple.com/v1/musicContributors/23e26352-d992-4be1-8253-f495617bff12/localizations",
          "include": "https://api.musicconnect.apple.com/v1/musicContributors/23e26352-d992-4be1-8253-f495617bff12?include=localizations"
        }
      },
      "memberOf": {
        "links": {
          "self": "https://api.musicconnect.apple.com/v1/musicContributors/23e26352-d992-4be1-8253-f495617bff12/relationships/memberOf",
          "related": "https://api.musicconnect.apple.com/v1/musicContributors/23e26352-d992-4be1-8253-f495617bff12/memberOf",
          "include": "https://api.musicconnect.apple.com/v1/musicContributors/23e26352-d992-4be1-8253-f495617bff12?include=memberOf"
        }
      },
      "albumSummaries": {
        "links": {
          "self": "https://api.musicconnect.apple.com/v1/musicContributors/23e26352-d992-4be1-8253-f495617bff12/relationships/albumSummaries",
          "related": "https://api.musicconnect.apple.com/v1/musicContributors/23e26352-d992-4be1-8253-f495617bff12/albumSummaries",
          "include": "https://api.musicconnect.apple.com/v1/musicContributors/23e26352-d992-4be1-8253-f495617bff12?include=albumSummaries"
        }
      },
      "albumRoles": {
        "links": {
          "self": "https://api.musicconnect.apple.com/v1/musicContributors/23e26352-d992-4be1-8253-f495617bff12/relationships/albumRoles",
          "related": "https://api.musicconnect.apple.com/v1/musicContributors/23e26352-d992-4be1-8253-f495617bff12/albumRoles",
          "include": "https://api.musicconnect.apple.com/v1/musicContributors/23e26352-d992-4be1-8253-f495617bff12?include=albumRoles"
        }
      }
    }
  },
}

```

```
"links": {
  "self": "https://api.musicconnect.apple.com/v1/musicContributors/23e26352-d992-4be1-8253-f495617bff12"
},
"included": [],
"links": {
  "self": "https://api.musicconnect.apple.com/v1/musicContributors"
}
}
```

## Create a hero image asset relationship

POST /v1/musicContributorAssetDeliveries

### Request body

**Note:** In the response obtained through [Create an artist with metadata](#), the UUID provided for `id` is the `id` of the Artist (`musicContributor`) to use for this and all subsequent requests.

```
{
  "data": {
    "type": "musicContributorAssetDeliveries",
    "attributes": {
      "role": "MusicContributorHeroImage"
    },
    "relationships": {
      "musicContributor": {
        "data": {
          "type": "musicContributors",
          "id": "23e26352-d992-4be1-8253-f495617bff12"
        }
      }
    }
  }
}
```

### Response

```

{
  "data" : {
    "type" : "musicContributorAssetDeliveries",
    "id" : "d33071d8-4197-47d9-a70e-e61698518eca",
    "attributes" : {
      "role" : "MusicContributorHeroImage"
    },
    "relationships" : {
      "musicContributor" : {
        "links" : {
          "self" : "https://api.musicconnect.apple.com/v1/musicContributorAssetDeliveries/d33071d8-4197-47d9-a70e-e61698518eca/relationships/musicContributor",
          "related" : "https://api.musicconnect.apple.com/v1/musicContributorAssetDeliveries/d33071d8-4197-47d9-a70e-e61698518eca/musicContributor",
          "include" : "https://api.musicconnect.apple.com/v1/musicContributorAssetDeliveries/d33071d8-4197-47d9-a70e-e61698518eca?include=musicContributor"
        }
      },
      "musicContributorAssetFiles" : {
        "links" : {
          "self" : "https://api.musicconnect.apple.com/v1/musicContributorAssetDeliveries/d33071d8-4197-47d9-a70e-e61698518eca/relationships/musicContributorAssetFiles",
          "related" : "https://api.musicconnect.apple.com/v1/musicContributorAssetDeliveries/d33071d8-4197-47d9-a70e-e61698518eca/musicContributorAssetFiles",
          "include" : "https://api.musicconnect.apple.com/v1/musicContributorAssetDeliveries/d33071d8-4197-47d9-a70e-e61698518eca?include=musicContributorAssetFiles"
        }
      },
      "assetDescription" : {
        "links" : {
          "self" : "https://api.musicconnect.apple.com/v1/musicContributorAssetDeliveries/d33071d8-4197-47d9-a70e-e61698518eca/relationships/assetDescription",
          "related" : "https://api.musicconnect.apple.com/v1/musicContributorAssetDeliveries/d33071d8-4197-47d9-a70e-e61698518eca/assetDescription",
          "include" : "https://api.musicconnect.apple.com/v1/musicContributorAssetDeliveries/d33071d8-4197-47d9-a70e-e61698518eca?include=assetDescription"
        }
      },
      "asset" : {
        "links" : {
          "self" : "https://api.musicconnect.apple.com/v1/musicContributorAssetDeliveries/d33071d8-4197-47d9-a70e-e61698518eca/relationships/asset",
          "related" : "https://api.musicconnect.apple.com/v1/musicContributorAssetDeliveries/d33071d8-4197-47d9-a70e-e61698518eca/asset",
          "include" : "https://api.musicconnect.apple.com/v1/musicContributorAssetDeliveries/d33071d8-4197-47d9-a70e-e61698518eca?include=asset"
        }
      }
    },
    "links" : {
      "self" : "https://api.musicconnect.apple.com/v1/musicContributorAssetDeliveries/d33071d8-4197-47d9-a70e-e61698518eca"
    }
  },
  "links" : {
    "self" : "https://api.musicconnect.apple.com/v1/musicContributorAssetDeliveries"
  }
}

```

## Provide metadata about a hero image asset file

POST /v1/musicContributorAssetFiles

### Request body

**Note:** In the response obtained through [Create a hero image asset relationship](#), use the UUID provided as the `id` for

musicContributorAssets for the subsequent relationships.

```
{
  "data": {
    "type": "musicContributorAssetFiles",
    "attributes": {
      "assetType": "ASSET",
      "fileSize": 781388,
      "fileName": "HeroImage.jpg",
      "sourceFileChecksum": "ca6ed651a240a2606097c1f532ffc51d",
      "uti": "public.jpeg"
    },
    "relationships": {
      "musicContributorAssetDelivery": {
        "data": {
          "type": "musicContributorAssetDeliveries",
          "id": "d33071d8-4197-47d9-a70e-e61698518eca"
        }
      }
    }
  }
}
```

## Response

```

{
  "data" : {
    "type" : "musicContributorAssetFiles",
    "id" : "25eaae40-7385-47f0-80a6-bd66250173a0",
    "attributes" : {
      "assetType" : "ASSET",
      "fileSize" : 781388,
      "fileName" : "HeroImage.jpg",
      "sourceFileChecksum" : "ca6ed651a240a2606097c1f532ffc51d",
      "assetToken" : "AMCArtistImages112/v4/54/27/b2/5427b280-db22-fece-0aa2-8c3f144b2eb5/2c7cadc6-88a5-4f7d-a3c6-49ecd0700bd0.jpg",
      "uploadOperations" : [ {
        "method" : "PUT",
        "url" : "https://blobstore.apple.com/assets/ArtistImages%2Fv4%2F41%2F6d%2F97%2F416d9757-7ef6-e098-c266-743443879b53%2FQzPMMjI_IO-i3MuLJyaQ_EkvNznObTF8vHGsbqPtzXA_U003d-1716224055913?Signature=ePnR65CAFeNK5AdkuXXRjboDAR4%3D&AWSAccessKeyId=MKIA4CAN5XTP2GUTYWKS&Expires=1716828855",
        "length" : 781388,
        "offset" : 0,
        "requestHeaders" : [ {
          "name" : "Content-Type",
          "value" : "image/jpeg"
        } ],
        "expiration" : "2025-05-29T07:44:55.168-07:00",
        "partNumber" : 1,
        "entityTag" : null
      } ],
      "uti" : "public.jpeg",
      "assetState" : null
    },
    "relationships" : {
      "musicContributorAssetDelivery" : {
        "links" : {
          "self" : "https://api.musicconnect.apple.com/v1/musicContributorAssetFiles/25eaae40-7385-47f0-80a6-bd66250173a0/relationships/musicContributorAssetDelivery",
          "related" : "https://api.musicconnect.apple.com/v1/musicContributorAssetFiles/25eaae40-7385-47f0-80a6-bd66250173a0/musicContributorAssetDelivery",
          "include" : "https://api.musicconnect.apple.com/v1/musicContributorAssetFiles/25eaae40-7385-47f0-80a6-bd66250173a0?include=musicContributorAssetDelivery"
        }
      }
    },
    "links" : {
      "self" : "https://api.musicconnect.apple.com/v1/musicContributorAssetFiles/25eaae40-7385-47f0-80a6-bd66250173a0"
    }
  },
  "links" : {
    "self" : "https://api.musicconnect.apple.com/v1/musicContributorAssetFiles"
  }
}

```

## Upload a hero image asset file

Upload binary data using `PUT` to the `url` obtained from `uploadOperations` in the response shown in [Provide metadata about a hero image asset file](#).

`url` = [https://blobstore.apple.com/assets/ArtistImages%2Fv4%2F41%2F6d%2F97%2F416d9757-7ef6-e098-c266-743443879b53%2FQzPMMjI\\_IO-i3MuLJyaQ\\_EkvNznObTF8vHGsbqPtzXA\\_U003d-1716224055913?Signature=ePnR65CAFeNK5AdkuXXRjboDAR4%3D&AWSAccessKeyId=MKIA4CAN5XTP2GUTYWKS&Expires=1716828855](https://blobstore.apple.com/assets/ArtistImages%2Fv4%2F41%2F6d%2F97%2F416d9757-7ef6-e098-c266-743443879b53%2FQzPMMjI_IO-i3MuLJyaQ_EkvNznObTF8vHGsbqPtzXA_U003d-1716224055913?Signature=ePnR65CAFeNK5AdkuXXRjboDAR4%3D&AWSAccessKeyId=MKIA4CAN5XTP2GUTYWKS&Expires=1716828855)

**Example:** `curl -X PUT -H 'Content-Type:image/jpeg' -H 'Content-Length: 781388' --data-binary "@Data/images/HeroImage.jpg" 'https://blobstore.apple.com/assets/ArtistImages%2Fv4%2F41%2F6d%2F97%2F416d9757-7ef6-e098-c266-743443879b53%2FQzPMMjI_IO-i3MuLJyaQ_EkvNznObTF8vHGsbqPtzXA_U003d-1716224055913?Signature=ePnR65CAFeNK5AdkuXXRjboDAR4%3D&AWSAccessKeyId=MKIA4CAN5XTP2GUTYWKS&Expires=1716828855'`

## Finalize a hero image asset file

## Request body

```
{
  "data": {
    "type": "musicContributorAssetFiles",
    "id": "25eae40-7385-47f0-80a6-bd66250173a0",
    "attributes": {
      "uploaded": true
    }
  }
}
```

## Response

```
{
  "data" : {
    "type" : "musicContributorAssetFiles",
    "id" : "25eae40-7385-47f0-80a6-bd66250173a0",
    "attributes" : {
      "assetType" : "ASSET",
      "fileSize" : 781388,
      "fileName" : "HeroImage.jpg",
      "sourceFileChecksum" : "ca6ed651a240a2606097c1f532ffc51d",
      "assetToken" : "ArtistImages/v4/41/6d/97/416d9757-7ef6-e098-c266-743443879b53/29d62381-1a1a-4934-a844-d632158f929b.jpg",
      "uploadOperations" : null,
      "uti" : "public.jpeg",
      "assetState" : null
    },
    "relationships" : {
      "musicContributorAsset" : {
        "links" : {
          "self" : "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributorAssetFiles/2f1e7d32-304f-44bb-91a1-bcd4f23cfe38/relationships/musicContributorAsset",
          "related" : "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributorAssetFiles/2f1e7d32-304f-44bb-91a1-bcd4f23cfe38/musicContributorAsset",
          "include" : "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributorAssetFiles/2f1e7d32-304f-44bb-91a1-bcd4f23cfe38?include=musicContributorAsset"
        }
      }
    },
    "links" : {
      "self" : "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributorAssetFiles/2f1e7d32-304f-44bb-91a1-bcd4f23cfe38"
    }
  },
  "links" : {
    "self" : "https://api.musicconnect.apple.com/69a6de6e-3eda-47e3-e053-5b8c7c11a4d1/v1/musicContributorAssetFiles/2f1e7d32-304f-44bb-91a1-bcd4f23cfe38"
  }
}
```

# API Reference

## Components

### Schemas

#### AlbumLocalization

Type: object

Properties:

Name	Type	Description	Restrictions
attributes	<a href="#">attributes</a>		
id	string		
type	string		<b>Enum:</b>
albumLocalizations			

#### attributes

Type: object

Properties:

Name	Type	Description	Restrictions
isPhoenetic	boolean		
locale	string		
value	string		

#### AlbumResponse

Type: object

Properties:

Name	Type	Description	Restrictions
data	<a href="#">Album</a>		
included	<a href="#">OneOf:AlbumLocalization,MusicContributor,MusicGenre</a>		
links	<a href="#">DocumentLinks</a>		

#### AlbumRoleResponse

Type: object

Properties:

Name	Type	Description	Restrictions
------	------	-------------	--------------

Name	Type	Description	Restrictions
data	<a href="#">AlbumRole</a>		
included	<a href="#">MusicContributor</a>		
links	<a href="#">DocumentLinks</a>		

## AlbumRole

Type: object

Properties:

Name	Type	Description	Restrictions
attributes	<a href="#">attributes</a>		
id	string		
links	<a href="#">ResourceLinks</a>		
relationships	<a href="#">relationships</a>		
type	string		<b>Enum:</b> albumRoles

## attributes

Type: object

Properties:

Name	Type	Description	Restrictions
roles	string		

## relationships

Type: object

Properties:

Name	Type	Description	Restrictions
musicContributor	<a href="#">musicContributor</a>		

## musicContributor

Type: object

Properties:

Name	Type	Description	Restrictions
data	<a href="#">data</a>		
links	<a href="#">RelationshipLinks</a>		

## data

Type: object

**Properties:**

Name	Type	Description	Restrictions
id	string		
type	string		<b>Enum:</b> musicContributors

**AlbumRolesResponse**

Type: object

**Properties:**

Name	Type	Description	Restrictions
data	<a href="#">AlbumRole</a>		
included	<a href="#">MusicContributor</a>		
links	<a href="#">PagedDocumentLinks</a>		
meta	<a href="#">PagingInformation</a>		

**AlbumSummariesResponse**

Type: object

**Properties:**

Name	Type	Description	Restrictions
data	<a href="#">AlbumSummary</a>		
links	<a href="#">PagedDocumentLinks</a>		
meta	<a href="#">PagingInformation</a>		

**AlbumSummary**

Type: object

**Properties:**

Name	Type	Description	Restrictions
attributes	<a href="#">attributes</a>		
id	string		
type	string		<b>Enum:</b> albumSummaries

**attributes**

Type: object

**Properties:**

Name	Type	Description	Restrictions
appleId	string		

Name	Type	Description	Restrictions
coverArtURL	string		
labelName	string		
title	string		

## AlbumUpdateRequest

Type: object

Properties:

Name	Type	Description	Restrictions
data	<a href="#">data</a>		

## data

Type: object

Properties:

Name	Type	Description	Restrictions
attributes	<a href="#">attributes</a>		
id	string		
relationships	<a href="#">relationships</a>		
type	string		Enum:
albums			

## attributes

Type: object

Properties:

Name	Type	Description	Restrictions
title	string		

## relationships

Type: object

Properties:

Name	Type	Description	Restrictions
genres	<a href="#">genres</a>		

## genres

Type: object

Properties:

Name	Type	Description	Restrictions
data	data		

## Album

Type: object

Properties:

Name	Type	Description	Restrictions
attributes	attributes		
id	string		
links	ResourceLinks		
relationships	relationships		
type	string		Enum:
albums			

## attributes

Type: object

Properties:

Name	Type	Description	Restrictions
coverArtURL	string		
title	string		

## relationships

Type: object

Properties:

Name	Type	Description	Restrictions
genres	genres		
musicContributors	musicContributors		
translations	translations		

## genres

Type: object

Properties:

Name	Type	Description	Restrictions
data	data		
links	links		
meta	PagingInformation		

## links

Type: object

Properties:

Name	Type	Description	Restrictions
related	string (uri-reference)		
self	string (uri-reference)		

## musicContributors

Type: object

Properties:

Name	Type	Description	Restrictions
data	<a href="#">data</a>		
links	<a href="#">links</a>		
meta	<a href="#">PagingInformation</a>		

## links

Type: object

Properties:

Name	Type	Description	Restrictions
related	string (uri-reference)		
self	string (uri-reference)		

## translations

Type: object

Properties:

Name	Type	Description	Restrictions
data	<a href="#">data</a>		
links	<a href="#">links</a>		
meta	<a href="#">PagingInformation</a>		

## links

Type: object

Properties:

Name	Type	Description	Restrictions
related	string (uri-reference)		
self	string (uri-reference)		

## AlbumsResponse

Type: object

Properties:

Name	Type	Description	Restrictions
data	<a href="#">Album</a>		
included	<a href="#">OneOf:AlbumLocalization,MusicContributor,MusicGenre</a>		
links	<a href="#">PagedDocumentLinks</a>		
meta	<a href="#">PagingInformation</a>		

## BirthDate

Type: object

Properties:

Name	Type	Description	Restrictions
day	integer		
month	integer		
year	integer		

## DeliveryFileUploadOperation

Type: object

Properties:

Name	Type	Description	Restrictions
entityTag	string		
expiration	string (date-time)		
length	integer (int64)		<b>Maximum:</b> 9.007199254740991e+15 <b>Minimum:</b> 1
method	string		
offset	integer (int64)		<b>Maximum:</b> 9.007199254740991e+15 <b>Minimum:</b> 0
partNumber	integer (int64)		<b>Maximum:</b> 9.007199254740991e+15 <b>Minimum:</b> 1
requestHeaders	<a href="#">HttpHeader</a>		
url	string		

## DocumentLinks

Type: object

Properties:

Name	Type	Description	Restrictions
self	string (uri-reference)		

## ErrorLinks

Type: object

Properties:

Name	Type	Description	Restrictions
about	string (uri-reference)		
associated	<a href="#">associated</a>		

## associated

One Of:

Type	Description	Restrictions
string (uri-reference)		
<a href="#">Inline Schema 1</a>		

## Inline Schema 1

Type: object

Properties:

Name	Type	Description	Restrictions
href	string (uri-reference)		
meta	<a href="#">meta</a>		

## meta

Type: object

Properties:

Name	Type	Description	Restrictions
source	string		

## ErrorResponse

Type: object

Properties:

Name	Type	Description	Restrictions
errors	<a href="#">errors</a>		

## ErrorSourceParameter

Type: object

Properties:

Name	Type	Description	Restrictions
parameter	string		

## ErrorSourcePointer

Type: object

Properties:

Name	Type	Description	Restrictions
pointer	string		

## Genre

Type: object

Properties:

Name	Type	Description	Restrictions
code	string		
name	string		

## HTTPHeader

Type: object

Properties:

Name	Type	Description	Restrictions
name	string		
value	string		

## MediaAssetState

Type: object

Properties:

Name	Type	Description	Restrictions
errors	<a href="#">MediaStateError</a>		
state	string		<b>Enum:</b> AWAITING_UPLOAD UPLOAD_COMPLETE COMPLETE FAILED
warnings	<a href="#">MediaStateError</a>		

## MediaStateError

Type: object

Properties:

Name	Type	Description	Restrictions
code	string		
description	string		

## MusicContributorAlbumRole

Type: object

Properties:

Name	Type	Description	Restrictions
attributes	<a href="#">attributes</a>		
id	string		
relationships	<a href="#">relationships</a>		
type	string		Enum:
musicContributorAlbumRoles			

## attributes

Type: object

Properties:

Name	Type	Description	Restrictions
roles	string		

## relationships

Type: object

Properties:

Name	Type	Description	Restrictions
album	<a href="#">album</a>		
musicContributor	<a href="#">musicContributor</a>		

## album

Type: object

Properties:

Name	Type	Description	Restrictions
data	<a href="#">data</a>		
links	<a href="#">links</a>		

## data

Type: object

Properties:

Name	Type	Description	Restrictions
id	string		
type	string		Enum:
albums			

## links

Type: object

Properties:

Name	Type	Description	Restrictions
related	string (uri-reference)		
self	string (uri-reference)		

## musicContributor

Type: object

Properties:

Name	Type	Description	Restrictions
data	<a href="#">data</a>		
links	<a href="#">links</a>		

## data

Type: object

Properties:

Name	Type	Description	Restrictions
id	string		
type	string		Enum:
musicContributors			

## links

Type: object

Properties:

Name	Type	Description	Restrictions
related	string (uri-reference)		

Name	Type	Description	Restrictions
self	string (uri-reference)		

## MusicContributorAlbumRolesResponse

Type: object

Properties:

Name	Type	Description	Restrictions
data	<a href="#">MusicContributorAlbumRole</a>		
included	<b>OneOf:</b> <a href="#">MusicContributor</a> , <a href="#">Album</a>		
links	<a href="#">PagedDocumentLinks</a>		
meta	<a href="#">PagingInformation</a>		

## MusicContributorAssetCreateRequest

Type: object

Properties:

Name	Type	Description	Restrictions
data	<a href="#">data</a>		

## data

Type: object

Properties:

Name	Type	Description	Restrictions
attributes	<a href="#">attributes</a>		
relationships	<a href="#">relationships</a>		
type	string		<b>Enum:</b>
musicContributorAssets			

## attributes

Type: object

Properties:

Name	Type	Description	Restrictions
role	<a href="#">MusicContributorAssetRole</a>		<b>Enum:</b>
MusicContributorHeroImage			

## relationships

Type: object

Properties:

Name	Type	Description	Restrictions
musicContributor	<a href="#">musicContributor</a>		

## musicContributor

Type: object

Properties:

Name	Type	Description	Restrictions
data	<a href="#">data</a>		

## data

Type: object

Properties:

Name	Type	Description	Restrictions
id	string		
type	string		<b>Enum:</b>
musicContributors			

## MusicContributorAssetDeliveryCreateRequest

Type: object

Properties:

Name	Type	Description	Restrictions
data	<a href="#">data</a>		

## data

Type: object

Properties:

Name	Type	Description	Restrictions
attributes	<a href="#">attributes</a>		
relationships	<a href="#">relationships</a>		
type	string		<b>Enum:</b> musicContributorAssetDeliveries

## attributes

Type: object

**Properties:**

Name	Type	Description	Restrictions
role	<a href="#">MusicContributorAssetRole</a>		<b>Enum:</b> MusicContributorHeroImage

## relationships

Type: object

**Properties:**

Name	Type	Description	Restrictions
musicContributor	<a href="#">musicContributor</a>		

## musicContributor

Type: object

**Properties:**

Name	Type	Description	Restrictions
data	<a href="#">data</a>		

## data

Type: object

**Properties:**

Name	Type	Description	Restrictions
id	string		
type	string		<b>Enum:</b> musicContributors

## MusicContributorAssetDeliveryResponse

Type: object

**Properties:**

Name	Type	Description	Restrictions
data	<a href="#">MusicContributorAssetDelivery</a>		
included	<b>OneOf:</b> <a href="#">MusicContributor</a> , <a href="#">MusicContributorAssetFile</a> ,		
links	<a href="#">DocumentLinks</a>		

## MusicContributorAssetDelivery

Type: object

**Properties:**

Name	Type	Description	Restrictions
attributes	<a href="#">attributes</a>		
id	string		
links	<a href="#">ResourceLinks</a>		
relationships	<a href="#">relationships</a>		
type	string		<b>Enum:</b> musicContributorAssetDeliveries

## attributes

Type: object

Properties:

Name	Type	Description	Restrictions
role	<a href="#">MusicContributorAssetRole</a>		<b>Enum:</b> MusicContributorHeroImage

## relationships

Type: object

Properties:

Name	Type	Description	Restrictions
asset	<a href="#">asset</a>		
assetDescription	<a href="#">assetDescription</a>		
musicContributor	<a href="#">musicContributor</a>		
musicContributorAssetFiles	<a href="#">musicContributorAssetFiles</a>		

## asset

Type: object

Properties:

Name	Type	Description	Restrictions
data	<a href="#">data</a>		
links	<a href="#">RelationshipLinks</a>		

## data

Type: object

Properties:

Name	Type	Description	Restrictions
id	string		

Name	Type	Description	Restrictions
type	string		<b>Enum:</b> musicContributorAssetFiles

## assetDescription

Type: object

Properties:

Name	Type	Description	Restrictions
data	<a href="#">data</a>		
links	<a href="#">RelationshipLinks</a>		

## data

Type: object

Properties:

Name	Type	Description	Restrictions
id	string		
type	string		<b>Enum:</b> musicContributorAssetFiles

## musicContributor

Type: object

Properties:

Name	Type	Description	Restrictions
data	<a href="#">data</a>		
links	<a href="#">RelationshipLinks</a>		

## data

Type: object

Properties:

Name	Type	Description	Restrictions
id	string		
type	string		<b>Enum:</b> musicContributors

## musicContributorAssetFiles

Type: object

Properties:

Name	Type	Description	Restrictions
data	data		
links	<a href="#">RelationshipLinks</a>		
meta	<a href="#">PagingInformation</a>		

## MusicContributorAssetFileCreateRequest

Type: object

Properties:

Name	Type	Description	Restrictions
data	data		

## data

Type: object

Properties:

Name	Type	Description	Restrictions
attributes	<a href="#">attributes</a>		
relationships	<a href="#">relationships</a>		
type	string		<b>Enum:</b> musicContributorAssetFiles

## attributes

Type: object

Properties:

Name	Type	Description	Restrictions
assetType	string		<b>Enum:</b> ASSET ASSET_DESCRIPTION
fileName	string		
fileSize	integer (int64)		<b>Maximum:</b> 9.007199254740991e+15 <b>Minimum:</b> 1
sourceFileChecksum	string		
uti	string		

## relationships

Type: object

Properties:

Name	Type	Description	Restrictions
musicContributorAssetDelivery	<a href="#">musicContributorAssetDelivery</a>		

# musicContributorAssetDelivery

Type: object

Properties:

Name	Type	Description	Restrictions
data	<a href="#">data</a>		

## data

Type: object

Properties:

Name	Type	Description	Restrictions
id	string		
type	string		<b>Enum:</b> musicContributorAssetDeliveries

## MusicContributorAssetFileResponse

Type: object

Properties:

Name	Type	Description	Restrictions
data	<a href="#">MusicContributorAssetFile</a>		
included	<a href="#">MusicContributorAssetDelivery</a>		
links	<a href="#">DocumentLinks</a>		

## MusicContributorAssetFileUpdateRequest

Type: object

Properties:

Name	Type	Description	Restrictions
data	<a href="#">data</a>		

## data

Type: object

Properties:

Name	Type	Description	Restrictions
attributes	<a href="#">attributes</a>		
id	string		
type	string		<b>Enum:</b> musicContributorAssetFiles

## attributes

Type: object

Properties:

Name	Type	Description	Restrictions
uploaded	boolean		

## MusicContributorAssetFile

Type: object

Properties:

Name	Type	Description	Restrictions
attributes	<a href="#">attributes</a>		
id	string		
links	<a href="#">ResourceLinks</a>		
relationships	<a href="#">relationships</a>		
type	string		<b>Enum:</b> musicContributorAssetFiles

## attributes

Type: object

Properties:

Name	Type	Description	Restrictions
assetState	<a href="#">MediaAssetState</a>		
assetToken	string		
assetType	string		<b>Enum:</b> ASSET ASSET_DESCRIPTION
fileName	string		
fileSize	integer (int64)		<b>Maximum:</b> 9.007199254740991e+15 <b>Minimum:</b> 1
sourceFileChecksum	string		
uploadOperations	<a href="#">DeliveryFileUploadOperation</a>		
uti	string		

## relationships

Type: object

Properties:

Name	Type	Description	Restrictions
musicContributorAssetDelivery	<a href="#">musicContributorAssetDelivery</a>		

# musicContributorAssetDelivery

Type: object

Properties:

Name	Type	Description	Restrictions
data	data		
links	<a href="#">RelationshipLinks</a>		

## data

Type: object

Properties:

Name	Type	Description	Restrictions
id	string		
type	string		<b>Enum:</b> musicContributorAssetDeliveries

## MusicContributorAssetFilesResponse

Type: object

Properties:

Name	Type	Description	Restrictions
data	<a href="#">MusicContributorAssetFile</a>		
included	<a href="#">MusicContributorAssetDelivery</a>		
links	<a href="#">PagedDocumentLinks</a>		
meta	<a href="#">PagingInformation</a>		

## MusicContributorAssetResponse

Type: object

Properties:

Name	Type	Description	Restrictions
data	<a href="#">MusicContributorAsset</a>		
included	<b>OneOf:</b> <a href="#">MusicContributor</a> , <a href="#">MusicContributorAssetFile</a>		
links	<a href="#">DocumentLinks</a>		

## MusicContributorAssetRole

Type: string

Enum:

MusicContributorHeroImage

## MusicContributorAsset

Type: object

Properties:

Name	Type	Description	Restrictions
attributes	<a href="#">attributes</a>		
id	string		
links	<a href="#">ResourceLinks</a>		
relationships	<a href="#">relationships</a>		
type	string		<b>Enum:</b>
musicContributorAssets			

## attributes

Type: object

Properties:

Name	Type	Description	Restrictions
role	<a href="#">MusicContributorAssetRole</a>		<b>Enum:</b>
MusicContributorHeroImage			

## relationships

Type: object

Properties:

Name	Type	Description	Restrictions
asset	<a href="#">asset</a>		
assetDescription	<a href="#">assetDescription</a>		
musicContributor	<a href="#">musicContributor</a>		
musicContributorAssetFiles	<a href="#">musicContributorAssetFiles</a>		

## asset

Type: object

Properties:

Name	Type	Description	Restrictions
data	<a href="#">data</a>		
links	<a href="#">links</a>		

## data

Type: object

Properties:

Name	Type	Description	Restrictions
id	string		
type	string		Enum:
musicContributorAssetFiles			

## links

Type: object

Properties:

Name	Type	Description	Restrictions
related	string (uri-reference)		
self	string (uri-reference)		

## assetDescription

Type: object

Properties:

Name	Type	Description	Restrictions
data	<a href="#">data</a>		
links	<a href="#">links</a>		

## data

Type: object

Properties:

Name	Type	Description	Restrictions
id	string		
type	string		Enum:
musicContributorAssetFiles			

## links

Type: object

Properties:

Name	Type	Description	Restrictions
related	string (uri-reference)		
self	string (uri-reference)		

# musicContributor

Type: object

Properties:

Name	Type	Description	Restrictions
data	<a href="#">data</a>		
links	<a href="#">links</a>		

## data

Type: object

Properties:

Name	Type	Description	Restrictions
id	string		
type	string		<b>Enum:</b>
musicContributors			

## links

Type: object

Properties:

Name	Type	Description	Restrictions
related	string (uri-reference)		
self	string (uri-reference)		

# musicContributorAssetFiles

Type: object

Properties:

Name	Type	Description	Restrictions
data	<a href="#">data</a>		
links	<a href="#">links</a>		
meta	<a href="#">PagingInformation</a>		

## links

Type: object

Properties:

Name	Type	Description	Restrictions
related	string (uri-reference)		

Name	Type	Description	Restrictions
self	string (uri-reference)		

## MusicContributorCreateRequest

Type: object

Properties:

Name	Type	Description	Restrictions
data	<a href="#">data</a>		
included	<a href="#">MusicContributorLocalizationInlineCreate</a>		

## data

Type: object

Properties:

Name	Type	Description	Restrictions
attributes	<a href="#">attributes</a>		
relationships	<a href="#">relationships</a>		
type	string		<b>Enum:</b> musicContributors

## attributes

Type: object

Properties:

Name	Type	Description	Restrictions
dateOfBirth	<a href="#">BirthDate</a>		
hometown	string		
primaryLocale	string		

## relationships

Type: object

Properties:

Name	Type	Description	Restrictions
localizations	<a href="#">localizations</a>		

## localizations

Type: object

Properties:

Name	Type	Description	Restrictions
data	<a href="#">data</a>		

## MusicContributorLocalizationCreateRequest

Type: object

Properties:

Name	Type	Description	Restrictions
data	<a href="#">data</a>		

## data

Type: object

Properties:

Name	Type	Description	Restrictions
attributes	<a href="#">attributes</a>		
relationships	<a href="#">relationships</a>		
type	string		<b>Enum:</b> musicContributorLocalizations

## attributes

Type: object

Properties:

Name	Type	Description	Restrictions
locale	string		
name	string		
phoneticName	string		

## relationships

Type: object

Properties:

Name	Type	Description	Restrictions
musicContributor	<a href="#">musicContributor</a>		

## musicContributor

Type: object

Properties:

Name	Type	Description	Restrictions
------	------	-------------	--------------

Name	Type	Description	Restrictions
data	<a href="#">data</a>		

## data

Type: object

Properties:

Name	Type	Description	Restrictions
id	string		
type	string		<b>Enum:</b> musicContributors

## MusicContributorLocalizationInlineCreate

Type: object

Properties:

Name	Type	Description	Restrictions
attributes	<a href="#">attributes</a>		
id	string		
relationships	<a href="#">relationships</a>		
type	string		<b>Enum:</b> musicContributorLocalizations

## attributes

Type: object

Properties:

Name	Type	Description	Restrictions
locale	string		
name	string		
phoneticName	string		

## relationships

Type: object

Properties:

Name	Type	Description	Restrictions
musicContributor	<a href="#">musicContributor</a>		

## musicContributor

Type: object

**Properties:**

Name	Type	Description	Restrictions
data	<a href="#">data</a>		

## data

Type: object

**Properties:**

Name	Type	Description	Restrictions
id	string		
type	string		<b>Enum:</b> musicContributors

## MusicContributorLocalizationResponse

Type: object

**Properties:**

Name	Type	Description	Restrictions
data	<a href="#">MusicContributorLocalization</a>		
included	<a href="#">MusicContributor</a>		
links	<a href="#">DocumentLinks</a>		

## MusicContributorLocalization

Type: object

**Properties:**

Name	Type	Description	Restrictions
attributes	<a href="#">attributes</a>		
id	string		
relationships	<a href="#">relationships</a>		
type	string		<b>Enum:</b> musicContributorLocalizations

## attributes

Type: object

**Properties:**

Name	Type	Description	Restrictions
locale	string		
name	string		
phoneticName	string		

## relationships

Type: object

Properties:

Name	Type	Description	Restrictions
musicContributor	<a href="#">musicContributor</a>		

## musicContributor

Type: object

Properties:

Name	Type	Description	Restrictions
data	<a href="#">data</a>		
links	<a href="#">RelationshipLinks</a>		

## data

Type: object

Properties:

Name	Type	Description	Restrictions
id	string		
type	string		Enum: musicContributors

## MusicContributorLocalizationsLinkagesRequest

Type: object

Properties:

Name	Type	Description	Restrictions
data	<a href="#">data</a>		

## MusicContributorLocalizationsLinkagesResponse

Type: object

Properties:

Name	Type	Description	Restrictions
data	<a href="#">data</a>		
links	<a href="#">PagedDocumentLinks</a>		
meta	<a href="#">PagingInformation</a>		

## MusicContributorLocalizationsResponse

Type: object

Properties:

Name	Type	Description	Restrictions
data	<a href="#">MusicContributorLocalization</a>		
included	<a href="#">MusicContributor</a>		
links	<a href="#">PagedDocumentLinks</a>		
meta	<a href="#">PagingInformation</a>		

## MusicContributorResponse

Type: object

Properties:

Name	Type	Description	Restrictions
data	<a href="#">MusicContributor</a>		
included	<a href="#">OneOf:MusicContributorLocalization,MusicContributor,AlbumSummary,AlbumRole,</a>		
links	<a href="#">DocumentLinks</a>		

## MusicContributor

Type: object

Properties:

Name	Type	Description	Restrictions
attributes	<a href="#">attributes</a>		
id	string		
links	<a href="#">ResourceLinks</a>		
relationships	<a href="#">relationships</a>		
type	string		<b>Enum:</b> musicContributors

## attributes

Type: object

Properties:

Name	Type	Description	Restrictions
appleId	string		
createdDate	string (date-time)		
dateOfBirth	<a href="#">BirthDate</a>		
genres	<a href="#">Genre</a>		
genresOverride	<a href="#">Genre</a>		

Name	Type	Description	Restrictions
heroImageUrl	string		
hometown	string		
isBand	boolean		
isCurated	boolean		
name	string		
primaryGenre	<a href="#">Genre</a>		
primaryLocale	string		
publicId	string		
storeURL	string		
totalContent	integer		

## relationships

Type: object

Properties:

Name	Type	Description	Restrictions
albumRoles	<a href="#">albumRoles</a>		
albumSummaries	<a href="#">albumSummaries</a>		
localizations	<a href="#">localizations</a>		
memberOf	<a href="#">memberOf</a>		

## albumRoles

Type: object

Properties:

Name	Type	Description	Restrictions
data	<a href="#">data</a>		
links	<a href="#">RelationshipLinks</a>		
meta	<a href="#">PagingInformation</a>		

## albumSummaries

Type: object

Properties:

Name	Type	Description	Restrictions
data	<a href="#">data</a>		
links	<a href="#">RelationshipLinks</a>		
meta	<a href="#">PagingInformation</a>		

# localizations

Type: object

Properties:

Name	Type	Description	Restrictions
data	data		
links	<a href="#">RelationshipLinks</a>		
meta	<a href="#">PagingInformation</a>		

# memberOf

Type: object

Properties:

Name	Type	Description	Restrictions
data	data		
links	<a href="#">RelationshipLinks</a>		
meta	<a href="#">PagingInformation</a>		

# MusicContributorsResponse

Type: object

Properties:

Name	Type	Description	Restrictions
data	<a href="#">MusicContributor</a>		
included	<a href="#">OneOf:MusicContributorLocalization,MusicContributor,AlbumSummary,AlbumRole,</a>		
links	<a href="#">PagedDocumentLinks</a>		
meta	<a href="#">PagingInformation</a>		

# MusicGenreResponse

Type: object

Properties:

Name	Type	Description	Restrictions
data	<a href="#">MusicGenre</a>		
included	<a href="#">MusicGenre</a>		
links	<a href="#">DocumentLinks</a>		

# MusicGenre

Type: object

**Properties:**

Name	Type	Description	Restrictions
attributes	<a href="#">attributes</a>		
id	string		
relationships	<a href="#">relationships</a>		
type	string		<b>Enum:</b>
musicGenres			

## attributes

**Type:** object

**Properties:**

Name	Type	Description	Restrictions
code	string		
name	string		

## relationships

**Type:** object

**Properties:**

Name	Type	Description	Restrictions
parent	<a href="#">parent</a>		
subGenres	<a href="#">subGenres</a>		

## parent

**Type:** object

**Properties:**

Name	Type	Description	Restrictions
data	<a href="#">data</a>		
links	<a href="#">links</a>		

## data

**Type:** object

**Properties:**

Name	Type	Description	Restrictions
id	string		
type	string		<b>Enum:</b>
musicGenres			

Name	Type	Description	Restrictions

## links

Type: object

Properties:

Name	Type	Description	Restrictions
related	string (uri-reference)		
self	string (uri-reference)		

## subGenres

Type: object

Properties:

Name	Type	Description	Restrictions
data	<a href="#">data</a>		
links	<a href="#">links</a>		
meta	<a href="#">PagingInformation</a>		

## links

Type: object

Properties:

Name	Type	Description	Restrictions
related	string (uri-reference)		
self	string (uri-reference)		

## MusicGenresResponse

Type: object

Properties:

Name	Type	Description	Restrictions
data	<a href="#">MusicGenre</a>		
included	<a href="#">MusicGenre</a>		
links	<a href="#">PagedDocumentLinks</a>		
meta	<a href="#">PagingInformation</a>		

## PagedDocumentLinks

Type: object

Properties:

Name	Type	Description	Restrictions
first	string (uri-reference)		
next	string (uri-reference)		
self	string (uri-reference)		

## PagingInformation

Type: object

Properties:

Name	Type	Description	Restrictions
paging	<a href="#">paging</a>		

## paging

Type: object

Properties:

Name	Type	Description	Restrictions
limit	integer		
total	integer		

## RelationshipLinks

Type: object

Properties:

Name	Type	Description	Restrictions
include	string (uri-reference)		
related	string (uri-reference)		
self	string (uri-reference)		

## ResourceLinks

Type: object

Properties:

Name	Type	Description	Restrictions
self	string (uri-reference)		

## Operations

### AlbumRoles

## albumRoles\_getInstance

```
GET /v1/albumRoles/{id}
```

Get AlbumRole Information

### Request Parameters

Name	In	Type	Description
fields[albumRoles]	query	string	the fields to include for returned resources of type albumRoles
fields[musicContributors]	query	string	the fields to include for returned resources of type musicContributors
include	query	string	comma-separated list of relationships to include

### Responses

HTTP Code	Description	MediaType	Schema
200	Single AlbumRole	application/json	<a href="#">AlbumRoleResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>
429	Rate limit exceeded error	application/json	<a href="#">ErrorResponse</a>

## albumRoles\_musicContributor\_getToOneRelated

```
GET /v1/albumRoles/{id}/musicContributor
```

Get the Music Contributor Information for an AlbumRole

### Request Parameters

Name	In	Type	Description
fields[musicContributors]	query	string	the fields to include for returned resources of type musicContributors
fields[musicContributorLocalizations]	query	string	the fields to include for returned resources of type musicContributorLocalizations
fields[albumSummaries]	query	string	the fields to include for returned resources of type albumSummaries

Name	In	Type	Description
<b>fields[albumRoles]</b>	<b>query</b>	string	the fields to include for returned resources of type albumRoles
<b>include</b>	<b>query</b>	string	comma-separated list of relationships to include
<b>limit[localizations]</b>	<b>query</b>	integer	maximum number of related localizations returned (when they are included)
<b>limit[memberOf]</b>	<b>query</b>	integer	maximum number of related memberOf returned (when they are included)
<b>limit[albumSummaries]</b>	<b>query</b>	integer	maximum number of related albumSummaries returned (when they are included)
<b>limit[albumRoles]</b>	<b>query</b>	integer	maximum number of related albumRoles returned (when they are included)

## Responses

HTTP Code	Description	MediaType	Schema
200	Single MusicContributor	application/json	<a href="#">MusicContributorResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>
429	Rate limit exceeded error	application/json	<a href="#">ErrorResponse</a>

## Albums

### albums-get\_collection

```
GET /v1/albums
```

## Request Parameters

Name	In	Type	Description
<b>fields[albums]</b>	<b>query</b>	string	The fields to include for returned resources of type albums.
<b>limit</b>	<b>query</b>	integer	The maximum resources per page.
<b>include</b>	<b>query</b>	string	A comma-separated list of relationships to include.
<b>fields[musicGenres]</b>	<b>query</b>	string	The fields to include for returned resources of type musicGenres.
<b>limit[genres]</b>	<b>query</b>	integer	The maximum number of related genres returned (when they are included).

Name	In	Type	Description
<b>limit[musicContributors]</b>	query	integer	The maximum number of related musicContributors returned (when they are included).
<b>limit[translations]</b>	query	integer	The maximum number of related translations returned (when they are included).

## Responses

HTTP Code	Description	MediaType	Schema
200	List of Albums	application/json	<a href="#">AlbumsResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>

### id-albums-delete\_instance

```
DELETE /v1/albums/{id}
```

## Responses

HTTP Code	Description	MediaType	Schema
204	Success (no content)	-	-
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>
409	Request entity error(s)	application/json	<a href="#">ErrorResponse</a>

### id-albums-genres-get\_to\_many\_related

```
GET /v1/albums/{id}/genres
```

## Request Parameters

Name	In	Type	Description
<b>fields[musicGenres]</b>	query	string	The fields to include for returned resources of type musicGenres.
<b>limit</b>	query	integer	The maximum resources per page.
<b>limit[subGenres]</b>	query	integer	The maximum number of related subGenres returned (when they are included).

Name	In	Type	Description
<b>include</b>	<b>query</b>	string	A comma-separated list of relationships to include.

## Responses

HTTP Code	Description	MediaType	Schema
200	List of MusicGenres	application/json	<a href="#">MusicGenresResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>

### id-albums-get\_instance

```
GET /v1/albums/{id}
```

## Request Parameters

Name	In	Type	Description
<b>fields[albums]</b>	<b>query</b>	string	The fields to include for returned resources of type albums.
<b>include</b>	<b>query</b>	string	A comma-separated list of relationships to include.
<b>fields[musicGenres]</b>	<b>query</b>	string	The fields to include for returned resources of type musicGenres.
<b>limit[genres]</b>	<b>query</b>	integer	The maximum number of related genres returned (when they are included).
<b>limit[musicContributors]</b>	<b>query</b>	integer	The maximum number of related musicContributors returned (when they are included).
<b>limit[translations]</b>	<b>query</b>	integer	The maximum number of related translations returned (when they are included).

## Responses

HTTP Code	Description	MediaType	Schema
200	Single Album	application/json	<a href="#">AlbumResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>

## id-albums-update\_instance

```
PATCH /v1/albums/{id}
```

## Request Body

### Required

MediaType	Description	Schema
application/json	Album representation	<a href="#">AlbumUpdateRequest</a>

## Responses

HTTP Code	Description	MediaType	Schema
200	Single Album	application/json	<a href="#">AlbumResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>
409	Request entity error(s)	application/json	<a href="#">ErrorResponse</a>
422	Unprocessable request entity error(s)	application/json	<a href="#">ErrorResponse</a>

## publicProviderId-albums-get\_collection

```
GET /provider/{publicProviderId}/v1/albums
```

## Request Parameters

Name	In	Type	Description
<b>fields[albums]</b>	query	string	The fields to include for returned resources of type albums.
<b>limit</b>	query	integer	The maximum resources per page.
<b>include</b>	query	string	A comma-separated list of relationships to include.
<b>fields[musicGenres]</b>	query	string	The fields to include for returned resources of type musicGenres.
<b>limit[genres]</b>	query	integer	The maximum number of related genres returned (when they are included).
<b>limit[musicContributors]</b>	query	integer	The maximum number of related musicContributors returned (when they are included).
<b>limit[translations]</b>	query	integer	The maximum number of related translations returned (when they are included).

## Responses

HTTP Code	Description	MediaType	Schema
200	List of Albums	application/json	<a href="#">AlbumsResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>

### publicProviderId-id-albums-delete\_instance

```
DELETE /provider/{publicProviderId}/v1/albums/{id}
```

## Responses

HTTP Code	Description	MediaType	Schema
204	Success (no content)	-	-
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>
409	Request entity error(s)	application/json	<a href="#">ErrorResponse</a>

### publicProviderId-id-albums-genres-get\_to\_many\_related

```
GET /provider/{publicProviderId}/v1/albums/{id}/genres
```

## Request Parameters

Name	In	Type	Description
fields[musicGenres]	query	string	The fields to include for returned resources of type musicGenres.
limit	query	integer	The maximum resources per page.
limit[subGenres]	query	integer	The maximum number of related subGenres returned (when they are included).
include	query	string	A comma-separated list of relationships to include.

## Responses

HTTP Code	Description	MediaType	Schema
200	List of MusicGenres	application/json	<a href="#">MusicGenresResponse</a>

HTTP Code	Description	MediaType	Schema
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>

## publicProviderId-id-albums-get\_instance

```
GET /provider/{publicProviderId}/v1/albums/{id}
```

## Request Parameters

Name	In	Type	Description
fields[albums]	query	string	The fields to include for returned resources of type albums.
include	query	string	A comma-separated list of relationships to include.
fields[musicGenres]	query	string	The fields to include for returned resources of type musicGenres.
limit[genres]	query	integer	The maximum number of related genres returned (when they are included).
limit[musicContributors]	query	integer	The maximum number of related musicContributors returned (when they are included).
limit[translations]	query	integer	The maximum number of related translations returned (when they are included).

## Responses

HTTP Code	Description	MediaType	Schema
200	Single Album	application/json	<a href="#">AlbumResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>

## publicProviderId-id-albums-update\_instance

```
PATCH /provider/{publicProviderId}/v1/albums/{id}
```

## Request Body

### Required

MediaType	Description	Schema
application/json	Album representation	<a href="#">AlbumUpdateRequest</a>

## Responses

HTTP Code	Description	MediaType	Schema
200	Single Album	application/json	<a href="#">AlbumResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>
409	Request entity error(s)	application/json	<a href="#">ErrorResponse</a>
422	Unprocessable request entity error(s)	application/json	<a href="#">ErrorResponse</a>

## MusicContributorAlbumRoles

### id-musicContributorAlbumRoles-album-get\_to\_one\_related

```
GET /v1/musicContributorAlbumRoles/{id}/album
```

## Request Parameters

Name	In	Type	Description
<b>fields[albumLocalizations]</b>	query	string	The fields to include for returned resources of type albumLocalizations.
<b>fields[musicContributors]</b>	query	string	The fields to include for returned resources of type musicContributors.
<b>fields[musicGenres]</b>	query	string	The fields to include for returned resources of type musicGenres.
<b>fields[albums]</b>	query	string	The fields to include for returned resources of type albums.
<b>limit[translations]</b>	query	integer	The maximum number of related translations returned (when they are included).
<b>limit[musicContributors]</b>	query	integer	The maximum number of related musicContributors returned (when they are included).
<b>limit[genres]</b>	query	integer	The maximum number of related genres returned (when they are included).
<b>include</b>	query	string	A comma-separated list of relationships to include.

## Responses

HTTP Code	Description	MediaType	Schema
200	Single Album	application/json	<a href="#">AlbumResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>

## id-musicContributorAlbumRoles-musicContributor-get\_to\_one\_related

```
GET /v1/musicContributorAlbumRoles/{id}/musicContributor
```

## Request Parameters

Name	In	Type	Description
<b>fields[musicContributorLocalizations]</b>	query	string	The fields to include for returned resources of type musicContributorLocalizations.
<b>fields[albumSummaries]</b>	query	string	The fields to include for returned resources of type albumSummaries.
<b>fields[musicContributors]</b>	query	string	The fields to include for returned resources of type musicContributors.
<b>fields[musicGenres]</b>	query	string	The fields to include for returned resources of type musicGenres.
<b>fields[musicContributorAlbumRoles]</b>	query	string	The fields to include for returned resources of type musicContributorAlbumRoles.
<b>limit[localizations]</b>	query	integer	The maximum number of related localizations returned (when they are included).
<b>limit[genres]</b>	query	integer	The maximum number of related genres returned (when they are included).
<b>limit[memberOf]</b>	query	integer	The maximum number of related memberOf returned (when they are included).
<b>limit[albumSummaries]</b>	query	integer	The maximum number of related albumSummaries returned (when they are included).
<b>limit[albumRoles]</b>	query	integer	The maximum number of related albumRoles returned (when they are included).
<b>include</b>	query	string	A comma-separated list of relationships to include.

## Responses

HTTP Code	Description	MediaType	Schema
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HTTP Code	Description	MediaType	Schema
200	Single MusicContributor	application/json	<a href="#">MusicContributorResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>

## publicProviderId-id-musicContributorAlbumRoles-album-get\_to\_one\_related

```
GET /provider/{publicProviderId}/v1/musicContributorAlbumRoles/{id}/album
```

## Request Parameters

Name	In	Type	Description
<b>fields[albumLocalizations]</b>	query	string	The fields to include for returned resources of type albumLocalizations.
<b>fields[musicContributors]</b>	query	string	The fields to include for returned resources of type musicContributors.
<b>fields[musicGenres]</b>	query	string	The fields to include for returned resources of type musicGenres.
<b>fields[albums]</b>	query	string	The fields to include for returned resources of type albums.
<b>limit[translations]</b>	query	integer	The maximum number of related translations returned (when they are included).
<b>limit[musicContributors]</b>	query	integer	The maximum number of related musicContributors returned (when they are included).
<b>limit[genres]</b>	query	integer	The maximum number of related genres returned (when they are included).
<b>include</b>	query	string	A comma-separated list of relationships to include.

## Responses

HTTP Code	Description	MediaType	Schema
200	Single Album	application/json	<a href="#">AlbumResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>

## publicProviderId-id-musicContributorAlbumRoles-musicContributor-get\_to\_one\_related

## Request Parameters

Name	In	Type	Description
<b>fields[musicContributorLocalizations]</b>	query	string	The fields to include for returned resources of type musicContributorLocalizations.
<b>fields[albumSummaries]</b>	query	string	The fields to include for returned resources of type albumSummaries.
<b>fields[musicContributors]</b>	query	string	The fields to include for returned resources of type musicContributors.
<b>fields[musicGenres]</b>	query	string	The fields to include for returned resources of type musicGenres.
<b>fields[musicContributorAlbumRoles]</b>	query	string	The fields to include for returned resources of type musicContributorAlbumRoles.
<b>limit[localizations]</b>	query	integer	The maximum number of related localizations returned (when they are included).
<b>limit[genres]</b>	query	integer	The maximum number of related genres returned (when they are included).
<b>limit[memberOf]</b>	query	integer	The maximum number of related memberOf returned (when they are included).
<b>limit[albumSummaries]</b>	query	integer	The maximum number of related albumSummaries returned (when they are included).
<b>limit[albumRoles]</b>	query	integer	The maximum number of related albumRoles returned (when they are included).
<b>include</b>	query	string	A comma-separated list of relationships to include.

## Responses

HTTP Code	Description	MediaType	Schema
200	Single MusicContributor	application/json	<a href="#">MusicContributorResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>

## MusicContributorAssetDeliveries

### musicContributorAssetDeliveries\_assetDescription\_getToOneRelated

```
GET /v1/musicContributorAssetDeliveries/{id}/assetDescription
```

Get the Asset Description Information for a MusicContributorAssetDelivery

## Request Parameters

Name	In	Type	Description
fields[musicContributorAssetFiles]	query	string	the fields to include for returned resources of type musicContributorAssetFiles
fields[musicContributorAssetDeliveries]	query	string	the fields to include for returned resources of type musicContributorAssetDeliveries
include	query	string	comma-separated list of relationships to include

## Responses

HTTP Code	Description	MediaType	Schema
200	Single MusicContributorAssetFile	application/json	<a href="#">MusicContributorAssetFileResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>
429	Rate limit exceeded error	application/json	<a href="#">ErrorResponse</a>

## musicContributorAssetDeliveries\_asset\_getToOneRelated

```
GET /v1/musicContributorAssetDeliveries/{id}/asset
```

Get the Asset Information for a MusicContributorAssetDelivery

## Request Parameters

Name	In	Type	Description
fields[musicContributorAssetFiles]	query	string	the fields to include for returned resources of type musicContributorAssetFiles
fields[musicContributorAssetDeliveries]	query	string	the fields to include for returned resources of type musicContributorAssetDeliveries
include	query	string	comma-separated list of relationships to include

# Responses

HTTP Code	Description	MediaType	Schema
200	Single MusicContributorAssetFile	application/json	<a href="#">MusicContributorAssetFileResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>
429	Rate limit exceeded error	application/json	<a href="#">ErrorResponse</a>

## musicContributorAssetDeliveries\_createInstance

```
POST /v1/musicContributorAssetDeliveries
```

Create a MusicContributorAssetDelivery

# Request Body

Required

MediaType	Description	Schema
application/json	MusicContributorAssetDelivery representation	<a href="#">MusicContributorAssetDeliveryCreateRequest</a>

# Responses

HTTP Code	Description	MediaType	Schema
201	Single MusicContributorAssetDelivery	application/json	<a href="#">MusicContributorAssetDeliveryResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
409	Request entity error(s)	application/json	<a href="#">ErrorResponse</a>
422	Unprocessable request entity error(s)	application/json	<a href="#">ErrorResponse</a>
429	Rate limit exceeded error	application/json	<a href="#">ErrorResponse</a>

## musicContributorAssetDeliveries\_getInstance

```
GET /v1/musicContributorAssetDeliveries/{id}
```

Get MusicContributorAssetDelivery Information

## Request Parameters

Name	In	Type	Description
<b>fields[musicContributorAssetDeliveries]</b>	query	string	the fields to include for returned resources of type musicContributorAssetDeliveries
<b>fields[musicContributors]</b>	query	string	the fields to include for returned resources of type musicContributors
<b>fields[musicContributorAssetFiles]</b>	query	string	the fields to include for returned resources of type musicContributorAssetFiles
<b>include</b>	query	string	comma-separated list of relationships to include
<b>limit[musicContributorAssetFiles]</b>	query	integer	maximum number of related musicContributorAssetFiles returned (when they are included)

## Responses

HTTP Code	Description	MediaType	Schema
200	Single MusicContributorAssetDelivery	application/json	<a href="#">MusicContributorAssetDelivery Response</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>
429	Rate limit exceeded error	application/json	<a href="#">ErrorResponse</a>

### musicContributorAssetDeliveries\_musicContributorAssetFiles\_getToManyRelated

```
GET /v1/musicContributorAssetDeliveries/{id}/musicContributorAssetFiles
```

Get All Music Contributor Asset Files for a MusicContributorAssetDelivery

## Request Parameters

Name	In	Type	Description
<b>filter[assetType]</b>	query	string	filter by attribute 'assetType'
<b>filter[fileName]</b>	query	string	filter by attribute 'fileName'
<b>filter[assetToken]</b>	query	string	filter by attribute 'assetToken'
<b>fields[musicContributorAssetFiles]</b>	query	string	the fields to include for returned resources of type musicContributorAssetFiles

Name	In	Type	Description
<b>fields[musicContributorAssetDeliveries]</b>	query	string	the fields to include for returned resources of type musicContributorAssetDeliveries
<b>limit</b>	query	integer	maximum resources per page
<b>include</b>	query	string	comma-separated list of relationships to include

## Responses

HTTP Code	Description	MediaType	Schema
200	List of MusicContributorAssetFiles	application/json	<a href="#">MusicContributorAssetFilesResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>
429	Rate limit exceeded error	application/json	<a href="#">ErrorResponse</a>

### musicContributorAssetDeliveries\_musicContributor\_getToOneRelated

```
GET /v1/musicContributorAssetDeliveries/{id}/musicContributor
```

Get the Music Contributor Information for a MusicContributorAssetDelivery

## Request Parameters

Name	In	Type	Description
<b>fields[musicContributors]</b>	query	string	the fields to include for returned resources of type musicContributors
<b>fields[musicContributorLocalizations]</b>	query	string	the fields to include for returned resources of type musicContributorLocalizations
<b>fields[albumSummaries]</b>	query	string	the fields to include for returned resources of type albumSummaries
<b>fields[albumRoles]</b>	query	string	the fields to include for returned resources of type albumRoles
<b>include</b>	query	string	comma-separated list of relationships to include
<b>limit[localizations]</b>	query	integer	maximum number of related localizations returned (when they are included)
<b>limit[memberOf]</b>	query	integer	maximum number of related memberOf returned (when they are included)

Name	In	Type	Description
limit[albumSummaries]	query	integer	maximum number of related albumSummaries returned (when they are included)
limit[albumRoles]	query	integer	maximum number of related albumRoles returned (when they are included)

## Responses

HTTP Code	Description	MediaType	Schema
200	Single MusicContributor	application/json	<a href="#">MusicContributorResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>
429	Rate limit exceeded error	application/json	<a href="#">ErrorResponse</a>

## MusicContributorAssetFiles

### id-musicContributorAssetFiles-get\_instance

```
GET /v1/musicContributorAssetFiles/{id}
```

## Request Parameters

Name	In	Type	Description
fields[musicContributorAssetFiles]	query	string	The fields to include for returned resources of type musicContributorAssetFiles.
include	query	string	A comma-separated list of relationships to include.
fields[musicContributorAssets]	query	string	The fields to include for returned resources of type musicContributorAssets.

## Responses

HTTP Code	Description	MediaType	Schema
200	Single MusicContributorAssetFile	application/json	<a href="#">MusicContributorAssetFileResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>

## id-musicContributorAssetFiles-musicContributorAsset-get\_to\_one\_related

```
GET /v1/musicContributorAssetFiles/{id}/musicContributorAsset
```

### Request Parameters

Name	In	Type	Description
fields[musicContributorAssets]	query	string	The fields to include for returned resources of type musicContributorAssets.
fields[musicContributors]	query	string	The fields to include for returned resources of type musicContributors.
fields[musicContributorAssetFiles]	query	string	The fields to include for returned resources of type musicContributorAssetFiles.
limit[musicContributorAssetFiles]	query	integer	The maximum number of related musicContributorAssetFiles returned (when they are included).
include	query	string	A comma-separated list of relationships to include.

### Responses

HTTP Code	Description	MediaType	Schema
200	Single MusicContributorAsset	application/json	<a href="#">MusicContributorAssetResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>

## id-musicContributorAssetFiles-update\_instance

```
PATCH /v1/musicContributorAssetFiles/{id}
```

### Request Body

#### Required

MediaType	Description	Schema
application/json	MusicContributorAssetFile representation	<a href="#">MusicContributorAssetFileUpdateRequest</a>

### Responses

HTTP Code	Description	MediaType	Schema
200	Single MusicContributorAssetFile	application/json	<a href="#">MusicContributorAssetFileResponse</a>

HTTP Code	Description	MediaType	Schema
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>
409	Request entity error(s)	application/json	<a href="#">ErrorResponse</a>
422	Unprocessable request entity error(s)	application/json	<a href="#">ErrorResponse</a>

## musicContributorAssetFiles\_createInstance

POST /v1/musicContributorAssetFiles

Create a MusicContributorAssetFile

## Request Body

### Required

MediaType	Description	Schema
application/json	MusicContributorAssetFile representation	<a href="#">MusicContributorAssetFileCreateRequest</a>

## Responses

HTTP Code	Description	MediaType	Schema
201	Single MusicContributorAssetFile	application/json	<a href="#">MusicContributorAssetFileResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
409	Request entity error(s)	application/json	<a href="#">ErrorResponse</a>
422	Unprocessable request entity error(s)	application/json	<a href="#">ErrorResponse</a>
429	Rate limit exceeded error	application/json	<a href="#">ErrorResponse</a>

## musicContributorAssetFiles\_getInstance

GET /v1/musicContributorAssetFiles/{id}

Get MusicContributorAssetFile Information

## Request Parameters

Name	In	Type	Description
fields[musicContributorAssetFiles]	query	string	the fields to include for returned resources of type musicContributorAssetFiles
fields[musicContributorAssetDeliveries]	query	string	the fields to include for returned resources of type musicContributorAssetDeliveries
include	query	string	comma-separated list of relationships to include

## Responses

HTTP Code	Description	MediaType	Schema
200	Single MusicContributorAssetFile	application/json	<a href="#">MusicContributorAssetFileResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>
429	Rate limit exceeded error	application/json	<a href="#">ErrorResponse</a>

### musicContributorAssetFiles\_musicContributorAssetDelivery\_getToOneRelated

```
GET /v1/musicContributorAssetFiles/{id}/musicContributorAssetDelivery
```

Get the Music Contributor Asset Delivery Information for a MusicContributorAssetFile

## Request Parameters

Name	In	Type	Description
fields[musicContributorAssetDeliveries]	query	string	the fields to include for returned resources of type musicContributorAssetDeliveries
fields[musicContributors]	query	string	the fields to include for returned resources of type musicContributors
fields[musicContributorAssetFiles]	query	string	the fields to include for returned resources of type musicContributorAssetFiles
include	query	string	comma-separated list of relationships to include
limit[musicContributorAssetFiles]	query	integer	maximum number of related musicContributorAssetFiles returned (when they are included)

## Responses

HTTP Code	Description	MediaType	Schema
200	Single MusicContributorAssetDelivery	application/json	<a href="#">MusicContributorAssetDeliveryResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>
429	Rate limit exceeded error	application/json	<a href="#">ErrorResponse</a>

## musicContributorAssetFiles\_updateInstance

```
PATCH /v1/musicContributorAssetFiles/{id}
```

Update a MusicContributorAssetFile

## Request Body

### Required

MediaType	Description	Schema
application/json	MusicContributorAssetFile representation	<a href="#">MusicContributorAssetFileUpdateRequest</a>

## Responses

HTTP Code	Description	MediaType	Schema
200	Single MusicContributorAssetFile	application/json	<a href="#">MusicContributorAssetFileResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>
409	Request entity error(s)	application/json	<a href="#">ErrorResponse</a>
422	Unprocessable request entity error(s)	application/json	<a href="#">ErrorResponse</a>
429	Rate limit exceeded error	application/json	<a href="#">ErrorResponse</a>

## publicProviderId-id-musicContributorAssetFiles-get\_instance

```
GET /provider/{publicProviderId}/v1/musicContributorAssetFiles/{id}
```

## Request Parameters

Name	In	Type	Description
------	----	------	-------------

Name	In	Type	Description
<b>fields[musicContributorAssetFiles]</b>	<b>query</b>	string	The fields to include for returned resources of type musicContributorAssetFiles.
<b>include</b>	<b>query</b>	string	A comma-separated list of relationships to include.
<b>fields[musicContributorAssets]</b>	<b>query</b>	string	The fields to include for returned resources of type musicContributorAssets.

## Responses

HTTP Code	Description	MediaType	Schema
200	Single MusicContributorAssetFile	application/json	<a href="#">MusicContributorAssetFileResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>

### publicProviderId-id-musicContributorAssetFiles-musicContributorAsset-get\_to\_one\_related

```
GET /provider/{publicProviderId}/v1/musicContributorAssetFiles/{id}/musicContributorAsset
```

## Request Parameters

Name	In	Type	Description
<b>fields[musicContributorAssets]</b>	<b>query</b>	string	The fields to include for returned resources of type musicContributorAssets.
<b>fields[musicContributors]</b>	<b>query</b>	string	The fields to include for returned resources of type musicContributors.
<b>fields[musicContributorAssetFiles]</b>	<b>query</b>	string	The fields to include for returned resources of type musicContributorAssetFiles.
<b>limit[musicContributorAssetFiles]</b>	<b>query</b>	integer	The maximum number of related musicContributorAssetFiles returned (when they are included).
<b>include</b>	<b>query</b>	string	A comma-separated list of relationships to include.

## Responses

HTTP Code	Description	MediaType	Schema
200	Single MusicContributorAsset	application/json	<a href="#">MusicContributorAssetResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>

HTTP Code	Description	MediaType	Schema
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>

## publicProviderId-id-musicContributorAssetFiles-update\_instance

```
PATCH /provider/{publicProviderId}/v1/musicContributorAssetFiles/{id}
```

## Request Body

### Required

MediaType	Description	Schema
application/json	MusicContributorAssetFile representation	<a href="#">MusicContributorAssetFileUpdateRequest</a>

## Responses

HTTP Code	Description	MediaType	Schema
200	Single MusicContributorAssetFile	application/json	<a href="#">MusicContributorAssetFileResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>
409	Request entity error(s)	application/json	<a href="#">ErrorResponse</a>
422	Unprocessable request entity error(s)	application/json	<a href="#">ErrorResponse</a>

## publicProviderId-musicContributorAssetFiles-create\_instance

```
POST /provider/{publicProviderId}/v1/musicContributorAssetFiles
```

## Request Body

### Required

MediaType	Description	Schema
application/json	MusicContributorAssetFile representation	<a href="#">MusicContributorAssetFileCreateRequest</a>

## Responses

HTTP Code	Description	MediaType	Schema
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HTTP Code	Description	MediaType	Schema
201	Single MusicContributorAssetFile	application/json	<a href="#">MusicContributorAssetFileResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
409	Request entity error(s)	application/json	<a href="#">ErrorResponse</a>
422	Unprocessable request entity error(s)	application/json	<a href="#">ErrorResponse</a>

## MusicContributorAssets

### id-musicContributorAssets-assetDescription-get\_to\_one\_related

```
GET /v1/musicContributorAssets/{id}/assetDescription
```

## Request Parameters

Name	In	Type	Description
fields[musicContributorAssets]	query	string	The fields to include for returned resources of type musicContributorAssets.
fields[musicContributorAssetFiles]	query	string	The fields to include for returned resources of type musicContributorAssetFiles.
include	query	string	A comma-separated list of relationships to include.

## Responses

HTTP Code	Description	MediaType	Schema
200	Single MusicContributorAssetFile	application/json	<a href="#">MusicContributorAssetFileResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>

### id-musicContributorAssets-asset-get\_to\_one\_related

```
GET /v1/musicContributorAssets/{id}/asset
```

## Request Parameters

Name	In	Type	Description
<b>fields[musicContributorAssets]</b>	query	string	The fields to include for returned resources of type musicContributorAssets.
<b>fields[musicContributorAssetFiles]</b>	query	string	The fields to include for returned resources of type musicContributorAssetFiles.
<b>include</b>	query	string	A comma-separated list of relationships to include.

## Responses

HTTP Code	Description	MediaType	Schema
200	Single MusicContributorAssetFile	application/json	<a href="#">MusicContributorAssetFileResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>

### id-musicContributorAssets-get\_instance

```
GET /v1/musicContributorAssets/{id}
```

## Request Parameters

Name	In	Type	Description
<b>fields[musicContributorAssets]</b>	query	string	The fields to include for returned resources of type musicContributorAssets.
<b>include</b>	query	string	A comma-separated list of relationships to include.
<b>fields[musicContributorAssetFiles]</b>	query	string	The fields to include for returned resources of type musicContributorAssetFiles.
<b>fields[musicContributors]</b>	query	string	The fields to include for returned resources of type musicContributors.
<b>limit[musicContributorAssetFiles]</b>	query	integer	The maximum number of related musicContributorAssetFiles returned (when they are included).

## Responses

HTTP Code	Description	MediaType	Schema
200	Single MusicContributorAsset	application/json	<a href="#">MusicContributorAssetResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>

HTTP Code	Description	MediaType	Schema
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>

## id-musicContributorAssets-musicContributorAssetFiles-get\_to\_many\_related

```
GET /v1/musicContributorAssets/{id}/musicContributorAssetFiles
```

## Request Parameters

Name	In	Type	Description
filter[assetToken]	query	string	filter by attribute 'assetToken'
filter[assetType]	query	string	filter by attribute 'assetType'
filter[fileName]	query	string	filter by attribute 'fileName'
fields[musicContributorAssets]	query	string	The fields to include for returned resources of type musicContributorAssets.
fields[musicContributorAssetFiles]	query	string	The fields to include for returned resources of type musicContributorAssetFiles.
limit	query	integer	The maximum resources per page.
include	query	string	A comma-separated list of relationships to include.

## Responses

HTTP Code	Description	MediaType	Schema
200	List of MusicContributorAssetFiles	application/json	<a href="#">MusicContributorAssetFilesResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>

## id-musicContributorAssets-musicContributor-get\_to\_one\_related

```
GET /v1/musicContributorAssets/{id}/musicContributor
```

## Request Parameters

Name	In	Type	Description
------	----	------	-------------

Name	In	Type	Description
<b>fields[musicContributorLocalizations]</b>	query	string	The fields to include for returned resources of type musicContributorLocalizations.
<b>fields[albumSummaries]</b>	query	string	The fields to include for returned resources of type albumSummaries.
<b>fields[musicContributors]</b>	query	string	The fields to include for returned resources of type musicContributors.
<b>fields[musicGenres]</b>	query	string	The fields to include for returned resources of type musicGenres.
<b>fields[musicContributorAlbumRoles]</b>	query	string	The fields to include for returned resources of type musicContributorAlbumRoles.
<b>limit[localizations]</b>	query	integer	The maximum number of related localizations returned (when they are included).
<b>limit[genres]</b>	query	integer	The maximum number of related genres returned (when they are included).
<b>limit[memberOf]</b>	query	integer	The maximum number of related memberOf returned (when they are included).
<b>limit[albumSummaries]</b>	query	integer	The maximum number of related albumSummaries returned (when they are included).
<b>limit[albumRoles]</b>	query	integer	The maximum number of related albumRoles returned (when they are included).
<b>include</b>	query	string	A comma-separated list of relationships to include.

## Responses

HTTP Code	Description	MediaType	Schema
200	Single MusicContributor	application/json	<a href="#">MusicContributorResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>

### musicContributorAssets-create\_instance

```
POST /v1/musicContributorAssets
```

## Request Body

### Required

MediaType	Description	Schema
application/json	MusicContributorAsset representation	<a href="#">MusicContributorAssetCreateRequest</a>

## Responses

HTTP Code	Description	MediaType	Schema
201	Single MusicContributorAsset	application/json	<a href="#">MusicContributorAssetResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
409	Request entity error(s)	application/json	<a href="#">ErrorResponse</a>
422	Unprocessable request entity error(s)	application/json	<a href="#">ErrorResponse</a>

### publicProviderId-id-musicContributorAssets-assetDescription-get\_to\_one\_related

```
GET /provider/{publicProviderId}/v1/musicContributorAssets/{id}/assetDescription
```

## Request Parameters

Name	In	Type	Description
fields[musicContributorAssets]	query	string	The fields to include for returned resources of type musicContributorAssets.
fields[musicContributorAssetFiles]	query	string	The fields to include for returned resources of type musicContributorAssetFiles.
include	query	string	A comma-separated list of relationships to include.

## Responses

HTTP Code	Description	MediaType	Schema
200	Single MusicContributorAssetFile	application/json	<a href="#">MusicContributorAssetFileResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>

### publicProviderId-id-musicContributorAssets-asset-get\_to\_one\_related

```
GET /provider/{publicProviderId}/v1/musicContributorAssets/{id}/asset
```

## Request Parameters

Name	In	Type	Description
<b>fields[musicContributorAssets]</b>	query	string	The fields to include for returned resources of type musicContributorAssets.
<b>fields[musicContributorAssetFiles]</b>	query	string	The fields to include for returned resources of type musicContributorAssetFiles.
<b>include</b>	query	string	A comma-separated list of relationships to include.

## Responses

HTTP Code	Description	MediaType	Schema
200	Single MusicContributorAssetFile	application/json	<a href="#">MusicContributorAssetFileResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>

### publicProviderId-id-musicContributorAssets-get\_instance

```
GET /provider/{publicProviderId}/v1/musicContributorAssets/{id}
```

## Request Parameters

Name	In	Type	Description
<b>fields[musicContributorAssets]</b>	query	string	The fields to include for returned resources of type musicContributorAssets.
<b>include</b>	query	string	A comma-separated list of relationships to include.
<b>fields[musicContributorAssetFiles]</b>	query	string	The fields to include for returned resources of type musicContributorAssetFiles.
<b>fields[musicContributors]</b>	query	string	The fields to include for returned resources of type musicContributors.
<b>limit[musicContributorAssetFiles]</b>	query	integer	The maximum number of related musicContributorAssetFiles returned (when they are included).

## Responses

HTTP Code	Description	MediaType	Schema
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HTTP Code	Description	MediaType	Schema
200	Single MusicContributorAsset	application/json	<a href="#">MusicContributorAssetResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>

## publicProviderId-id-musicContributorAssets-musicContributorAssetFiles-get\_to\_many\_related

```
GET /provider/{publicProviderId}/v1/musicContributorAssets/{id}/musicContributorAssetFiles
```

### Request Parameters

Name	In	Type	Description
filter[assetToken]	query	string	filter by attribute 'assetToken'
filter[assetType]	query	string	filter by attribute 'assetType'
filter[fileName]	query	string	filter by attribute 'fileName'
fields[musicContributorAssets]	query	string	The fields to include for returned resources of type musicContributorAssets.
fields[musicContributorAssetFiles]	query	string	The fields to include for returned resources of type musicContributorAssetFiles.
limit	query	integer	The maximum resources per page.
include	query	string	A comma-separated list of relationships to include.

### Responses

HTTP Code	Description	MediaType	Schema
200	List of MusicContributorAssetFiles	application/json	<a href="#">MusicContributorAssetFilesResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>

## publicProviderId-id-musicContributorAssets-musicContributor-get\_to\_one\_related

```
GET /provider/{publicProviderId}/v1/musicContributorAssets/{id}/musicContributor
```

### Request Parameters

Name	In	Type	Description
<b>fields[musicContributorLocalizations]</b>	query	string	The fields to include for returned resources of type musicContributorLocalizations.
<b>fields[albumSummaries]</b>	query	string	The fields to include for returned resources of type albumSummaries.
<b>fields[musicContributors]</b>	query	string	The fields to include for returned resources of type musicContributors.
<b>fields[musicGenres]</b>	query	string	The fields to include for returned resources of type musicGenres.
<b>fields[musicContributorAlbumRoles]</b>	query	string	The fields to include for returned resources of type musicContributorAlbumRoles.
<b>limit[localizations]</b>	query	integer	The maximum number of related localizations returned (when they are included).
<b>limit[genres]</b>	query	integer	The maximum number of related genres returned (when they are included).
<b>limit[memberOf]</b>	query	integer	The maximum number of related memberOf returned (when they are included).
<b>limit[albumSummaries]</b>	query	integer	The maximum number of related albumSummaries returned (when they are included).
<b>limit[albumRoles]</b>	query	integer	The maximum number of related albumRoles returned (when they are included).
<b>include</b>	query	string	A comma-separated list of relationships to include.

## Responses

HTTP Code	Description	MediaType	Schema
200	Single MusicContributor	application/json	<a href="#">MusicContributorResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>

### publicProviderId-musicContributorAssets-create\_instance

```
POST /provider/{publicProviderId}/v1/musicContributorAssets
```

## Request Body

### Required

MediaType	Description	Schema
application/json	MusicContributorAsset representation	<a href="#">MusicContributorAssetCreateRequest</a>

## Responses

HTTP Code	Description	MediaType	Schema
201	Single MusicContributorAsset	application/json	<a href="#">MusicContributorAssetResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
409	Request entity error(s)	application/json	<a href="#">ErrorResponse</a>
422	Unprocessable request entity error(s)	application/json	<a href="#">ErrorResponse</a>

## MusicContributorLocalizations

### id-musicContributorLocalizations-musicContributor-get\_to\_one\_related

```
GET /v1/musicContributorLocalizations/{id}/musicContributor
```

## Request Parameters

Name	In	Type	Description
<b>fields[musicContributorLocalizations]</b>	query	string	The fields to include for returned resources of type musicContributorLocalizations.
<b>fields[albumSummaries]</b>	query	string	The fields to include for returned resources of type albumSummaries.
<b>fields[musicContributors]</b>	query	string	The fields to include for returned resources of type musicContributors.
<b>fields[musicGenres]</b>	query	string	The fields to include for returned resources of type musicGenres.
<b>fields[musicContributorAlbumRoles]</b>	query	string	The fields to include for returned resources of type musicContributorAlbumRoles.
<b>limit[localizations]</b>	query	integer	The maximum number of related localizations returned (when they are included).
<b>limit[genres]</b>	query	integer	The maximum number of related genres returned (when they are included).
<b>limit[memberOf]</b>	query	integer	The maximum number of related memberOf returned (when they are included).
<b>limit[albumSummaries]</b>	query	integer	The maximum number of related albumSummaries returned (when they are included).

Name	In	Type	Description
<b>limit[albumRoles]</b>	<b>query</b>	integer	The maximum number of related albumRoles returned (when they are included).
<b>include</b>	<b>query</b>	string	A comma-separated list of relationships to include.

## Responses

HTTP Code	Description	MediaType	Schema
200	Single MusicContributor	application/json	<a href="#">MusicContributorResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>

### musicContributorLocalizations\_createInstance

POST /v1/musicContributorLocalizations

Create a MusicContributorLocalization

## Request Body

### Required

MediaType	Description	Schema
application/json	MusicContributorLocalization representation	<a href="#">MusicContributorLocalizationCreateRequest</a>

## Responses

HTTP Code	Description	MediaType	Schema
201	Single MusicContributorLocalization	application/json	<a href="#">MusicContributorLocalizationResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
409	Request entity error(s)	application/json	<a href="#">ErrorResponse</a>
422	Unprocessable request entity error(s)	application/json	<a href="#">ErrorResponse</a>
429	Rate limit exceeded error	application/json	<a href="#">ErrorResponse</a>

### musicContributorLocalizations\_musicContributor\_getToOneRelated

```
GET /v1/musicContributorLocalizations/{id}/musicContributor
```

Get the Music Contributor Information for a MusicContributorLocalization

## Request Parameters

Name	In	Type	Description
<b>fields[musicContributors]</b>	query	string	the fields to include for returned resources of type musicContributors
<b>fields[musicContributorLocalizations]</b>	query	string	the fields to include for returned resources of type musicContributorLocalizations
<b>fields[albumSummaries]</b>	query	string	the fields to include for returned resources of type albumSummaries
<b>fields[albumRoles]</b>	query	string	the fields to include for returned resources of type albumRoles
<b>include</b>	query	string	comma-separated list of relationships to include
<b>limit[localizations]</b>	query	integer	maximum number of related localizations returned (when they are included)
<b>limit[memberOf]</b>	query	integer	maximum number of related memberOf returned (when they are included)
<b>limit[albumSummaries]</b>	query	integer	maximum number of related albumSummaries returned (when they are included)
<b>limit[albumRoles]</b>	query	integer	maximum number of related albumRoles returned (when they are included)

## Responses

HTTP Code	Description	MediaType	Schema
200	Single MusicContributor	application/json	<a href="#">MusicContributorResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>
429	Rate limit exceeded error	application/json	<a href="#">ErrorResponse</a>

### publicProviderId-id-musicContributorLocalizations-musicContributor-get\_to\_one\_related

```
GET /provider/{publicProviderId}/v1/musicContributorLocalizations/{id}/musicContributor
```

## Request Parameters

Name	In	Type	Description
<b>fields[musicContributorLocalizations]</b>	<b>query</b>	string	The fields to include for returned resources of type musicContributorLocalizations.
<b>fields[albumSummaries]</b>	<b>query</b>	string	The fields to include for returned resources of type albumSummaries.
<b>fields[musicContributors]</b>	<b>query</b>	string	The fields to include for returned resources of type musicContributors.
<b>fields[musicGenres]</b>	<b>query</b>	string	The fields to include for returned resources of type musicGenres.
<b>fields[musicContributorAlbumRoles]</b>	<b>query</b>	string	The fields to include for returned resources of type musicContributorAlbumRoles.
<b>limit[localizations]</b>	<b>query</b>	integer	The maximum number of related localizations returned (when they are included).
<b>limit[genres]</b>	<b>query</b>	integer	The maximum number of related genres returned (when they are included).
<b>limit[memberOf]</b>	<b>query</b>	integer	The maximum number of related memberOf returned (when they are included).
<b>limit[albumSummaries]</b>	<b>query</b>	integer	The maximum number of related albumSummaries returned (when they are included).
<b>limit[albumRoles]</b>	<b>query</b>	integer	The maximum number of related albumRoles returned (when they are included).
<b>include</b>	<b>query</b>	string	A comma-separated list of relationships to include.

## Responses

HTTP Code	Description	MediaType	Schema
200	Single MusicContributor	application/json	<a href="#">MusicContributorResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>

### publicProviderId-musicContributorLocalizations-create\_instance

```
POST /provider/{publicProviderId}/v1/musicContributorLocalizations
```

## Request Body

### Required

MediaType	Description	Schema
application/json	MusicContributorLocalization representation	<a href="#">MusicContributorLocalizationCreateRequest</a>

## Responses

HTTP Code	Description	MediaType	Schema
201	Single MusicContributorLocalization	application/json	<a href="#">MusicContributorLocalizationResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
409	Request entity error(s)	application/json	<a href="#">ErrorResponse</a>
422	Unprocessable request entity error(s)	application/json	<a href="#">ErrorResponse</a>

## MusicContributors

### id-musicContributors-albumRoles-get\_to\_many\_related

```
GET /v1/musicContributors/{id}/albumRoles
```

## Request Parameters

Name	In	Type	Description
<b>fields[musicContributors]</b>	query	string	The fields to include for returned resources of type musicContributors.
<b>fields[musicContributorAlbumRoles]</b>	query	string	The fields to include for returned resources of type musicContributorAlbumRoles.
<b>fields[albums]</b>	query	string	The fields to include for returned resources of type albums.
<b>limit</b>	query	integer	The maximum resources per page.
<b>include</b>	query	string	A comma-separated list of relationships to include.

## Responses

HTTP Code	Description	MediaType	Schema
200	List of MusicContributorAlbumRoles	application/json	<a href="#">MusicContributorAlbumRolesResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>

HTTP Code	Description	MediaType	Schema
404	Not found error	application/json	<a href="#">ErrorResponse</a>

## id-musicContributors-albumSummaries-get\_to\_many\_related

```
GET /v1/musicContributors/{id}/albumSummaries
```

### Request Parameters

Name	In	Type	Description
fields[albumSummaries]	query	string	The fields to include for returned resources of type albumSummaries.
limit	query	integer	The maximum resources per page.

### Responses

HTTP Code	Description	MediaType	Schema
200	List of AlbumSummaries	application/json	<a href="#">AlbumSummariesResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>

## id-musicContributors-genres-get\_to\_many\_related

```
GET /v1/musicContributors/{id}/genres
```

### Request Parameters

Name	In	Type	Description
fields[musicGenres]	query	string	The fields to include for returned resources of type musicGenres.
limit	query	integer	The maximum resources per page.
limit[subGenres]	query	integer	The maximum number of related subGenres returned (when they are included).
include	query	string	A comma-separated list of relationships to include.

### Responses

HTTP Code	Description	MediaType	Schema
-----------	-------------	-----------	--------

HTTP Code	Description	MediaType	Schema
200	List of MusicGenres	application/json	<a href="#">MusicGenresResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>

## id-musicContributors-get\_instance

```
GET /v1/musicContributors/{id}
```

## Request Parameters

Name	In	Type	Description
<b>fields[musicContributors]</b>	query	string	The fields to include for returned resources of type musicContributors.
<b>include</b>	query	string	A comma-separated list of relationships to include.
<b>fields[musicContributorLocalizations]</b>	query	string	The fields to include for returned resources of type musicContributorLocalizations.
<b>fields[albumSummaries]</b>	query	string	The fields to include for returned resources of type albumSummaries.
<b>fields[musicGenres]</b>	query	string	The fields to include for returned resources of type musicGenres.
<b>fields[musicContributorAlbumRoles]</b>	query	string	The fields to include for returned resources of type musicContributorAlbumRoles.
<b>limit[albumRoles]</b>	query	integer	The maximum number of related albumRoles returned (when they are included).
<b>limit[albumSummaries]</b>	query	integer	The maximum number of related albumSummaries returned (when they are included).
<b>limit[genres]</b>	query	integer	The maximum number of related genres returned (when they are included).
<b>limit[localizations]</b>	query	integer	The maximum number of related localizations returned (when they are included).
<b>limit[memberOf]</b>	query	integer	The maximum number of related memberOf returned (when they are included).

## Responses

HTTP Code	Description	MediaType	Schema
-----------	-------------	-----------	--------

HTTP Code	Description	MediaType	Schema
200	Single MusicContributor	application/json	<a href="#">MusicContributorResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>

## id-musicContributors-localizations-create\_to\_many\_relationship

```
POST /v1/musicContributors/{id}/relationships/localizations
```

## Request Body

### Required

MediaType	Description	Schema
application/json	List of related linkages	<a href="#">MusicContributorLocalizationsLinkagesRequest</a>

## Responses

HTTP Code	Description	MediaType	Schema
204	Success (no content)	-	-
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>
409	Request entity error(s)	application/json	<a href="#">ErrorResponse</a>
422	Unprocessable request entity error(s)	application/json	<a href="#">ErrorResponse</a>

## id-musicContributors-localizations-get\_to\_many\_related

```
GET /v1/musicContributors/{id}/localizations
```

## Request Parameters

Name	In	Type	Description
<b>filter[locale]</b>	query	string	filter by attribute 'locale'
<b>fields[musicContributorLocalizations]</b>	query	string	The fields to include for returned resources of type musicContributorLocalizations.
<b>fields[musicContributors]</b>	query	string	The fields to include for returned resources of type musicContributors.

Name	In	Type	Description
limit	query	integer	The maximum resources per page.
include	query	string	A comma-separated list of relationships to include.

## Responses

HTTP Code	Description	MediaType	Schema
200	List of MusicContributorLocalizations	application/json	<a href="#">MusicContributorLocalizationsResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>

### id-musicContributors-localizations-get\_to\_many\_relationship

```
GET /v1/musicContributors/{id}/relationships/localizations
```

## Request Parameters

Name	In	Type	Description
limit	query	integer	The maximum resources per page.

## Responses

HTTP Code	Description	MediaType	Schema
200	List of related linkages	application/json	<a href="#">MusicContributorLocalizationsLinkagesResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>

### id-musicContributors-memberOf-get\_to\_many\_related

```
GET /v1/musicContributors/{id}/memberOf
```

## Request Parameters

Name	In	Type	Description
------	----	------	-------------

Name	In	Type	Description
<b>filter[appleId]</b>	query	string	filter by attribute 'appleId'
<b>filter[id]</b>	query	string	filter by id(s)
<b>filter[searchStr]</b>	query	string	filter by searchStr
<b>fields[musicContributorLocalizations]</b>	query	string	The fields to include for returned resources of type musicContributorLocalizations.
<b>fields[albumSummaries]</b>	query	string	The fields to include for returned resources of type albumSummaries.
<b>fields[musicContributors]</b>	query	string	The fields to include for returned resources of type musicContributors.
<b>fields[musicGenres]</b>	query	string	The fields to include for returned resources of type musicGenres.
<b>fields[musicContributorAlbumRoles]</b>	query	string	The fields to include for returned resources of type musicContributorAlbumRoles.
<b>limit</b>	query	integer	The maximum resources per page.
<b>limit[localizations]</b>	query	integer	The maximum number of related localizations returned (when they are included).
<b>limit[genres]</b>	query	integer	The maximum number of related genres returned (when they are included).
<b>limit[memberOf]</b>	query	integer	The maximum number of related memberOf returned (when they are included).
<b>limit[albumSummaries]</b>	query	integer	The maximum number of related albumSummaries returned (when they are included).
<b>limit[albumRoles]</b>	query	integer	The maximum number of related albumRoles returned (when they are included).
<b>include</b>	query	string	A comma-separated list of relationships to include.

## Responses

HTTP Code	Description	MediaType	Schema
200	List of MusicContributors	application/json	<a href="#">MusicContributorsResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>

### id-musicContributors-primaryGenre-get\_to\_one\_related

```
GET /v1/musicContributors/{id}/primaryGenre
```

## Request Parameters

Name	In	Type	Description
<b>fields[musicGenres]</b>	<b>query</b>	string	The fields to include for returned resources of type musicGenres.
<b>limit[subGenres]</b>	<b>query</b>	integer	The maximum number of related subGenres returned (when they are included).
<b>include</b>	<b>query</b>	string	A comma-separated list of relationships to include.

## Responses

HTTP Code	Description	MediaType	Schema
200	Single MusicGenre	application/json	<a href="#">MusicGenreResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>

### musicContributors\_albumRoles\_getToManyRelated

```
GET /v1/musicContributors/{id}/albumRoles
```

Get All Album Roles for a MusicContributor

## Request Parameters

Name	In	Type	Description
<b>fields[albumRoles]</b>	<b>query</b>	string	the fields to include for returned resources of type albumRoles
<b>fields[musicContributors]</b>	<b>query</b>	string	the fields to include for returned resources of type musicContributors
<b>limit</b>	<b>query</b>	integer	maximum resources per page
<b>include</b>	<b>query</b>	string	comma-separated list of relationships to include

## Responses

HTTP Code	Description	MediaType	Schema
200	List of AlbumRoles	application/json	<a href="#">AlbumRolesResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>

HTTP Code	Description	MediaType	Schema
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>
429	Rate limit exceeded error	application/json	<a href="#">ErrorResponse</a>

## musicContributors\_albumSummaries\_getToManyRelated

```
GET /v1/musicContributors/{id}/albumSummaries
```

Get All Album Summaries for a MusicContributor

## Request Parameters

Name	In	Type	Description
fields[albumSummaries]	query	string	the fields to include for returned resources of type albumSummaries
limit	query	integer	maximum resources per page

## Responses

HTTP Code	Description	MediaType	Schema
200	List of AlbumSummaries	application/json	<a href="#">AlbumSummariesResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>
429	Rate limit exceeded error	application/json	<a href="#">ErrorResponse</a>

## musicContributors\_createInstance

```
POST /v1/musicContributors
```

Create a MusicContributor

## Request Body

### Required

MediaType	Description	Schema
application/json	MusicContributor representation	<a href="#">MusicContributorCreateRequest</a>

# Responses

HTTP Code	Description	MediaType	Schema
201	Single MusicContributor	application/json	<a href="#">MusicContributorResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
409	Request entity error(s)	application/json	<a href="#">ErrorResponse</a>
422	Unprocessable request entity error(s)	application/json	<a href="#">ErrorResponse</a>
429	Rate limit exceeded error	application/json	<a href="#">ErrorResponse</a>

## musicContributors\_getCollection

```
GET /v1/musicContributors
```

Get Music Contributors

## Request Parameters

Name	In	Type	Description
<b>filter[appleId]</b>	query	string	filter by attribute 'appleId'
<b>filter[publicId]</b>	query	string	filter by attribute 'publicId'
<b>filter[searchStr]</b>	query	string	filter by searchStr
<b>filter[upcomingReleaseWeek]</b>	query	string	filter by upcomingReleaseWeek
<b>fields[musicContributors]</b>	query	string	the fields to include for returned resources of type musicContributors
<b>fields[musicContributorLocalizations]</b>	query	string	the fields to include for returned resources of type musicContributorLocalizations
<b>fields[albumSummaries]</b>	query	string	the fields to include for returned resources of type albumSummaries
<b>fields[albumRoles]</b>	query	string	the fields to include for returned resources of type albumRoles
<b>limit</b>	query	integer	maximum resources per page
<b>include</b>	query	string	comma-separated list of relationships to include
<b>limit[albumRoles]</b>	query	integer	maximum number of related albumRoles returned (when they are included)
<b>limit[albumSummaries]</b>	query	integer	maximum number of related albumSummaries returned (when they are included)

Name	In	Type	Description
<b>limit[localizations]</b>	<b>query</b>	integer	maximum number of related localizations returned (when they are included)
<b>limit[memberOf]</b>	<b>query</b>	integer	maximum number of related memberOf returned (when they are included)

## Responses

HTTP Code	Description	MediaType	Schema
200	List of MusicContributors	application/json	<a href="#">MusicContributorsResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
429	Rate limit exceeded error	application/json	<a href="#">ErrorResponse</a>

### musicContributors\_getInstance

```
GET /v1/musicContributors/{id}
```

Get MusicContributor Information

## Request Parameters

Name	In	Type	Description
<b>fields[musicContributors]</b>	<b>query</b>	string	the fields to include for returned resources of type musicContributors
<b>fields[musicContributorLocalizations]</b>	<b>query</b>	string	the fields to include for returned resources of type musicContributorLocalizations
<b>fields[albumSummaries]</b>	<b>query</b>	string	the fields to include for returned resources of type albumSummaries
<b>fields[albumRoles]</b>	<b>query</b>	string	the fields to include for returned resources of type albumRoles
<b>include</b>	<b>query</b>	string	comma-separated list of relationships to include
<b>limit[albumRoles]</b>	<b>query</b>	integer	maximum number of related albumRoles returned (when they are included)
<b>limit[albumSummaries]</b>	<b>query</b>	integer	maximum number of related albumSummaries returned (when they are included)
<b>limit[localizations]</b>	<b>query</b>	integer	maximum number of related localizations returned (when they are included)

Name	In	Type	Description
limit[memberOf]	query	integer	maximum number of related memberOf returned (when they are included)

## Responses

HTTP Code	Description	MediaType	Schema
200	Single MusicContributor	application/json	<a href="#">MusicContributorResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>
429	Rate limit exceeded error	application/json	<a href="#">ErrorResponse</a>

### musicContributors\_localizations\_createToManyRelationship

```
POST /v1/musicContributors/{id}/relationships/localizations
```

Add Localizations to a MusicContributor

## Request Body

### Required

MediaType	Description	Schema
application/json	List of related linkages	<a href="#">MusicContributorLocalizationsLinkagesRequest</a>

## Responses

HTTP Code	Description	MediaType	Schema
204	Success (no content)	-	-
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>
409	Request entity error(s)	application/json	<a href="#">ErrorResponse</a>
422	Unprocessable request entity error(s)	application/json	<a href="#">ErrorResponse</a>
429	Rate limit exceeded error	application/json	<a href="#">ErrorResponse</a>

### musicContributors\_localizations\_getToManyRelated

```
GET /v1/musicContributors/{id}/localizations
```

Get All Localizations for a MusicContributor

## Request Parameters

Name	In	Type	Description
filter[locale]	query	string	filter by attribute 'locale'
fields[musicContributorLocalizations]	query	string	the fields to include for returned resources of type musicContributorLocalizations
fields[musicContributors]	query	string	the fields to include for returned resources of type musicContributors
limit	query	integer	maximum resources per page
include	query	string	comma-separated list of relationships to include

## Responses

HTTP Code	Description	MediaType	Schema
200	List of MusicContributorLocalizations	application/json	<a href="#">MusicContributorLocalizationsResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>
429	Rate limit exceeded error	application/json	<a href="#">ErrorResponse</a>

### musicContributors\_localizations\_getToManyRelationship

```
GET /v1/musicContributors/{id}/relationships/localizations
```

Get All Localization IDs for a MusicContributor

## Request Parameters

Name	In	Type	Description
limit	query	integer	maximum resources per page

## Responses

HTTP Code	Description	MediaType	Schema
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HTTP Code	Description	MediaType	Schema
200	List of related linkages	application/json	<a href="#">MusicContributorLocalizationsLinkagesResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>
429	Rate limit exceeded error	application/json	<a href="#">ErrorResponse</a>

## musicContributors\_memberOf\_getToManyRelated

```
GET /v1/musicContributors/{id}/memberOf
```

Get All Member Of for a MusicContributor

## Request Parameters

Name	In	Type	Description
<b>filter[appleId]</b>	<b>query</b>	string	filter by attribute 'appleId'
<b>filter[publicId]</b>	<b>query</b>	string	filter by attribute 'publicId'
<b>filter[searchStr]</b>	<b>query</b>	string	filter by searchStr
<b>filter[upcomingReleaseWeek]</b>	<b>query</b>	string	filter by upcomingReleaseWeek
<b>fields[musicContributors]</b>	<b>query</b>	string	the fields to include for returned resources of type musicContributors
<b>fields[musicContributorLocalizations]</b>	<b>query</b>	string	the fields to include for returned resources of type musicContributorLocalizations
<b>fields[albumSummaries]</b>	<b>query</b>	string	the fields to include for returned resources of type albumSummaries
<b>fields[albumRoles]</b>	<b>query</b>	string	the fields to include for returned resources of type albumRoles
<b>limit</b>	<b>query</b>	integer	maximum resources per page
<b>include</b>	<b>query</b>	string	comma-separated list of relationships to include
<b>limit[localizations]</b>	<b>query</b>	integer	maximum number of related localizations returned (when they are included)
<b>limit[memberOf]</b>	<b>query</b>	integer	maximum number of related memberOf returned (when they are included)
<b>limit[albumSummaries]</b>	<b>query</b>	integer	maximum number of related albumSummaries returned (when they are included)

Name	In	Type	Description
limit[albumRoles]	query	integer	maximum number of related albumRoles returned (when they are included)

## Responses

HTTP Code	Description	MediaType	Schema
200	List of MusicContributors	application/json	<a href="#">MusicContributorsResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>
429	Rate limit exceeded error	application/json	<a href="#">ErrorResponse</a>

### publicProviderId-id-musicContributors-albumRoles-get\_to\_many\_related

```
GET /provider/{publicProviderId}/v1/musicContributors/{id}/albumRoles
```

## Request Parameters

Name	In	Type	Description
fields[musicContributors]	query	string	The fields to include for returned resources of type musicContributors.
fields[musicContributorAlbumRoles]	query	string	The fields to include for returned resources of type musicContributorAlbumRoles.
fields[albums]	query	string	The fields to include for returned resources of type albums.
limit	query	integer	The maximum resources per page.
include	query	string	A comma-separated list of relationships to include.

## Responses

HTTP Code	Description	MediaType	Schema
200	List of MusicContributorAlbumRoles	application/json	<a href="#">MusicContributorAlbumRolesResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>

## publicProviderId-id-musicContributors-albumSummaries-get\_to\_many\_related

```
GET /provider/{publicProviderId}/v1/musicContributors/{id}/albumSummaries
```

### Request Parameters

Name	In	Type	Description
fields[albumSummaries]	query	string	The fields to include for returned resources of type albumSummaries.
limit	query	integer	The maximum resources per page.

### Responses

HTTP Code	Description	MediaType	Schema
200	List of AlbumSummaries	application/json	<a href="#">AlbumSummariesResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>

## publicProviderId-id-musicContributors-genres-get\_to\_many\_related

```
GET /provider/{publicProviderId}/v1/musicContributors/{id}/genres
```

### Request Parameters

Name	In	Type	Description
fields[musicGenres]	query	string	The fields to include for returned resources of type musicGenres.
limit	query	integer	The maximum resources per page.
limit[subGenres]	query	integer	The maximum number of related subGenres returned (when they are included).
include	query	string	A comma-separated list of relationships to include.

### Responses

HTTP Code	Description	MediaType	Schema
200	List of MusicGenres	application/json	<a href="#">MusicGenresResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>

HTTP Code	Description	MediaType	Schema
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>

## publicProviderId-id-musicContributors-get\_instance

GET /provider/{publicProviderId}/v1/musicContributors/{id}

## Request Parameters

Name	In	Type	Description
<b>fields[musicContributors]</b>	query	string	The fields to include for returned resources of type musicContributors.
<b>include</b>	query	string	A comma-separated list of relationships to include.
<b>fields[musicContributorLocalizations]</b>	query	string	The fields to include for returned resources of type musicContributorLocalizations.
<b>fields[albumSummaries]</b>	query	string	The fields to include for returned resources of type albumSummaries.
<b>fields[musicGenres]</b>	query	string	The fields to include for returned resources of type musicGenres.
<b>fields[musicContributorAlbumRoles]</b>	query	string	The fields to include for returned resources of type musicContributorAlbumRoles.
<b>limit[albumRoles]</b>	query	integer	The maximum number of related albumRoles returned (when they are included).
<b>limit[albumSummaries]</b>	query	integer	The maximum number of related albumSummaries returned (when they are included).
<b>limit[genres]</b>	query	integer	The maximum number of related genres returned (when they are included).
<b>limit[localizations]</b>	query	integer	The maximum number of related localizations returned (when they are included).
<b>limit[memberOf]</b>	query	integer	The maximum number of related memberOf returned (when they are included).

## Responses

HTTP Code	Description	MediaType	Schema
200	Single MusicContributor	application/json	<a href="#">MusicContributorResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>

HTTP Code	Description	MediaType	Schema
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>

## publicProviderId-id-musicContributors-localizations-create\_to\_many\_relationship

POST /provider/{publicProviderId}/v1/musicContributors/{id}/relationships/localizations

## Request Body

### Required

MediaType	Description	Schema
application/json	List of related linkages	<a href="#">MusicContributorLocalizationsLinkagesRequest</a>

## Responses

HTTP Code	Description	MediaType	Schema
204	Success (no content)	-	-
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>
409	Request entity error(s)	application/json	<a href="#">ErrorResponse</a>
422	Unprocessable request entity error(s)	application/json	<a href="#">ErrorResponse</a>

## publicProviderId-id-musicContributors-localizations-get\_to\_many\_related

GET /provider/{publicProviderId}/v1/musicContributors/{id}/localizations

## Request Parameters

Name	In	Type	Description
filter[locale]	query	string	filter by attribute 'locale'
fields[musicContributorLocalizations]	query	string	The fields to include for returned resources of type musicContributorLocalizations.
fields[musicContributors]	query	string	The fields to include for returned resources of type musicContributors.
limit	query	integer	The maximum resources per page.
include	query	string	A comma-separated list of relationships to include.

## Responses

HTTP Code	Description	MediaType	Schema
200	List of MusicContributorLocalizations	application/json	<a href="#">MusicContributorLocalizationsResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>

### publicProviderId-id-musicContributors-localizations-get\_to\_many\_relationship

```
GET /provider/{publicProviderId}/v1/musicContributors/{id}/relationships/localizations
```

## Request Parameters

Name	In	Type	Description
limit	query	integer	The maximum resources per page.

## Responses

HTTP Code	Description	MediaType	Schema
200	List of related linkages	application/json	<a href="#">MusicContributorLocalizationsLinkagesResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>

### publicProviderId-id-musicContributors-memberOf-get\_to\_many\_related

```
GET /provider/{publicProviderId}/v1/musicContributors/{id}/memberOf
```

## Request Parameters

Name	In	Type	Description
filter[appleId]	query	string	filter by attribute 'appleId'
filter[id]	query	string	filter by id(s)
filter[searchStr]	query	string	filter by searchStr
fields[musicContributorLocalizations]	query	string	The fields to include for returned resources of type musicContributorLocalizations.

Name	In	Type	Description
<b>fields[albumSummaries]</b>	<b>query</b>	string	The fields to include for returned resources of type albumSummaries.
<b>fields[musicContributors]</b>	<b>query</b>	string	The fields to include for returned resources of type musicContributors.
<b>fields[musicGenres]</b>	<b>query</b>	string	The fields to include for returned resources of type musicGenres.
<b>fields[musicContributorAlbumRoles]</b>	<b>query</b>	string	The fields to include for returned resources of type musicContributorAlbumRoles.
<b>limit</b>	<b>query</b>	integer	The maximum resources per page.
<b>limit[localizations]</b>	<b>query</b>	integer	The maximum number of related localizations returned (when they are included).
<b>limit[genres]</b>	<b>query</b>	integer	The maximum number of related genres returned (when they are included).
<b>limit[memberOf]</b>	<b>query</b>	integer	The maximum number of related memberOf returned (when they are included).
<b>limit[albumSummaries]</b>	<b>query</b>	integer	The maximum number of related albumSummaries returned (when they are included).
<b>limit[albumRoles]</b>	<b>query</b>	integer	The maximum number of related albumRoles returned (when they are included).
<b>include</b>	<b>query</b>	string	A comma-separated list of relationships to include.

## Responses

HTTP Code	Description	MediaType	Schema
200	List of MusicContributors	application/json	<a href="#">MusicContributorsResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>

### publicProviderId-id-musicContributors-primaryGenre-get\_to\_one\_related

```
GET /provider/{publicProviderId}/v1/musicContributors/{id}/primaryGenre
```

## Request Parameters

Name	In	Type	Description
<b>fields[musicGenres]</b>	<b>query</b>	string	The fields to include for returned resources of type musicGenres.

Name	In	Type	Description
<b>limit[subGenres]</b>	<b>query</b>	integer	The maximum number of related subGenres returned (when they are included).
<b>include</b>	<b>query</b>	string	A comma-separated list of relationships to include.

## Responses

HTTP Code	Description	MediaType	Schema
200	Single MusicGenre	application/json	<a href="#">MusicGenreResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
404	Not found error	application/json	<a href="#">ErrorResponse</a>

### publicProviderId-musicContributors-create\_instance

```
POST /provider/{publicProviderId}/v1/musicContributors
```

## Request Body

### Required

MediaType	Description	Schema
application/json	MusicContributor representation	<a href="#">MusicContributorCreateRequest</a>

## Responses

HTTP Code	Description	MediaType	Schema
201	Single MusicContributor	application/json	<a href="#">MusicContributorResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>
409	Request entity error(s)	application/json	<a href="#">ErrorResponse</a>
422	Unprocessable request entity error(s)	application/json	<a href="#">ErrorResponse</a>

### publicProviderId-musicContributors-get\_collection

```
GET /provider/{publicProviderId}/v1/musicContributors
```

## Request Parameters

Name	In	Type	Description
<b>filter[appleId]</b>	query	string	filter by attribute 'appleId'
<b>filter[id]</b>	query	string	filter by id(s)
<b>filter[searchStr]</b>	query	string	filter by searchStr
<b>fields[musicContributors]</b>	query	string	The fields to include for returned resources of type musicContributors.
<b>limit</b>	query	integer	The maximum resources per page.
<b>include</b>	query	string	A comma-separated list of relationships to include.
<b>fields[musicContributorLocalizations]</b>	query	string	The fields to include for returned resources of type musicContributorLocalizations.
<b>fields[albumSummaries]</b>	query	string	The fields to include for returned resources of type albumSummaries.
<b>fields[musicGenres]</b>	query	string	The fields to include for returned resources of type musicGenres.
<b>fields[musicContributorAlbumRoles]</b>	query	string	The fields to include for returned resources of type musicContributorAlbumRoles.
<b>limit[albumRoles]</b>	query	integer	The maximum number of related albumRoles returned (when they are included).
<b>limit[albumSummaries]</b>	query	integer	The maximum number of related albumSummaries returned (when they are included).
<b>limit[genres]</b>	query	integer	The maximum number of related genres returned (when they are included).
<b>limit[localizations]</b>	query	integer	The maximum number of related localizations returned (when they are included).
<b>limit[memberOf]</b>	query	integer	The maximum number of related memberOf returned (when they are included).

## Responses

HTTP Code	Description	MediaType	Schema
200	List of MusicContributors	application/json	<a href="#">MusicContributorsResponse</a>
400	Parameter error(s)	application/json	<a href="#">ErrorResponse</a>
401	Unauthorized error(s)	application/json	<a href="#">ErrorResponse</a>
403	Forbidden error	application/json	<a href="#">ErrorResponse</a>

# Glossary

## attribute

Data associated with a [resource](#), which typically has a name and a value. For example, some of the attributes of `MusicContributors` are `appleId` and `dateOfBirth`.

## one-to-many relationship

A [relationship](#) in which a single [resource](#), such as a `MusicContributor` or an `Album`, is associated with any number of other resources. A relationship belongs to its parent resource and points to one or more related resources.

## one-to-one relationship

A [relationship](#) in which one [resource](#), such as a `MusicContributor` or an `Album`, is associated with at most one other resource. A relationship belongs to its parent resource and points to another related resource.

## operation

A consistent means to work with [resources](#) and [relationships](#) in an API. Every resource and every relationship supports some set of operations.

## query parameter

A way to pass information to an API in a flexible and simple manner. They are added to the end of the API endpoint URL.

## relationship

A representation of references from the [resource](#) object in which it is defined to other resource objects. Resources often have relationships to other resources. An example in this API of some resources that have relationships are `MusicGenre` and `MusicContributorAlbumRole`.

## resource

An object in the ecosystem being modeled by the API, such as `MusicContributors` or `Albums`.