Web Service Endpoint

Get a User's Storefront

Fetch a storefront for a specific user.

Apple Music 1.0+

URL

GET `https://api.music.apple.com/v1/me/storefront`

Query Parameters

l string	The localization to use, specified by a language tag. The possible values are in the `supportedLanguageTags` array belonging to the `Storefront` object specified by `storefront`. Otherwise, the default is `defaultLanguageTag` in `Storefront`.
limit integer	The number of objects or number of objects in the specified relationship returned.
include [string]	Additional relationships to include in the fetch.
offset string	The offset to use for a paginated request. See Fetching Resources by Page.
extend [string]	A list of attribute extensions to apply to resources in the response.

Response Codes

200 PaginatedResource CollectionResponse	**OK** The request was successful. Content-Type: application/json	
401 UnauthorizedResponse	**Unauthorized** A response indicating an incorrect `Authorization` header. Content-Type: application/json	
403 ForbiddenResponse	**Forbidden** A response indicating invalid or insufficient authentication. Content-Type: application/json	
500 ErrorsResponse	**Internal Server Error** A response indicating an error occurred on the server. Content-Type: application/json	

Discussion

If successful, the HTTP status code is 200 (OK) and the `data` array contains a single Storefronts object. If unsuccessful, the HTTP status code indicates the error and the details are in the `errors` array.

This endpoint requires a music user token. For more information, see User Authentication for MusicKit.

Example

Request   Response

```
https://api.music.apple.com/v1/me/storefront
```

See Also

Related Documentation

object **Storefronts**

A resource object that represents a storefront, an Apple Music and iTunes Store territory that the content is available in.

object **StorefrontsResponse**

The response to a storefront request.