Catalog Migration Guide

The v1 and v2 versions of the Catalog API are being deprecated and will be phased out at a later time. Please refer to the following migration guide to get started with Catalog API v3.

Important! The older versions will be discontinued according to the following schedule:

- **Catalog API v1** will be discontinued in **June 2021**
- **Catalog API v2** will be discontinued in **December 2021**

Migrate from v1 and v2 to v3

- The location of the customer id has been changed:

  - Migrating from v1: The usage of your default customer id is removed and should from now on be sent as header `X-Customer-Id` instead.
  - Migrating from v2: `{customerId}` is removed from the url path and should from now on be sent as header `X-Customer-Id` instead.

- All references towards `stock` and `availabilityDate` for one or more skus have been removed from the Catalog API.

- The `ref` field (containing an url to the style color details) was removed from the `styleColor` reference object, please refer to the `GetStyleColor` operation.

- Specific for pagination:

  - Query parameters `offset` and `limit` were removed from the request in favor of `page` and `size`.
    Example: a request with parameters `{ offset=20, limit=10 }` becomes `{ page=2, size=10 }` and will yield the same results.

  - Parameters `next` and `previous` were removed from the response. You can use the newly added `size`, `number` and `totalElements` instead.
    Example: if `size * number < totalElements`, a next page is available. If number != 0, a previous page is available.

  - Parameter `totalCount` in the response was renamed to `totalElements`.

Example of the new paging response:

```json
{
  "content": [
    { "code": "MJ", "name": "Marie Jo" },
    { "code": "PD", "name": "PrimaDonna" },
    { "code": "AS", "name": "Andres Sarda" }
  ],
  "totalElements": 3,
  "size": 1000,
  "number": 0
}
```

Unless specifically stated above, all operations and models work and look the same as before.

Please refer to the online documentation for more information.