REST API

Customer Specific Prices Documentation

Guide for Magento administrators, technical project owners, and implementation teams.

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EXTENSION
Magento 2 Extension Customer Specific Prices

REST API

The API package exposes customer price records through Magento Web API. Create a Magento integration with only the resources required by the connecting system. Do not use an administrator token in a scheduled integration. The routes are protected by the Customer Price ACL resources: `manage` for reads, `save` for creates/updates and `delete` for deletes.

Install the package

```
composer require mageb2b/pricesystem-customerprice-api:*
php bin/magento setup:upgrade
php bin/magento cache:flush
```

Endpoints

Method	Endpoint	Purpose
`GET`	`/V1/pricesystem/customerprice/:id`	Read one record
`GET`	`/V1/pricesystem/customerprice/search`	Search with Magento search criteria
`POST`	`/V1/pricesystem/customerprice`	Create a record
`PUT`	`/V1/pricesystem/customerprice/:id`	Update a record
`POST`	`/V1/pricesystem/customerprice/savebulk`	Save several records
`DELETE`	`/V1/pricesystem/customerprice/:id`	Delete one record
`DELETE`	`/V1/pricesystem/customerprice/deleteByCustomerId/:customerId`	Delete records for a customer
`POST`	`/V1/pricesystem/customerprice/deletebulk`	Delete several records

Magento's search endpoint accepts standard `searchCriteria` query parameters. Start with a narrow filter and a small page size when synchronizing large catalogs.

Before sending a bulk request, validate customer, product, website and quantity

identifiers in the source system. Bulk responses distinguish records that were saved from records that failed, so process the result instead of treating a successful HTTP request as proof that every row was stored.

When the shared **API settings > Use custom API fields for sync** option is enabled (under **Stores > Configuration > MageB2B > Pricesystem**), `customer_id` values in request bodies and the `:customerId` of `deleteByCustomerId` are resolved through the configured customer attribute instead of the numeric customer ID.

The shared Pricesystem REST guide covers price calculation endpoints. Those endpoints return calculated prices; the endpoints above manage customer price records.