



GraphQL

Customer Specific Prices Documentation

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

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GraphQL

The GraphQL package adds queries for individual customer price records and paginated lists.

Install the package

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

Queries

Query	Use	Token
<code>customerprice(id: Int!)</code>	Read one record by ID	Admin or integration
<code>customerprices(filter, pageSize, currentPage)</code>	Search records available to an authorized caller	Admin or integration
<code>myCustomerprices(filter, pageSize, currentPage)</code>	Read prices for the signed-in customer	Customer

`customerprice` and `customerprices` reject customer and guest calls with an authorization error — they are record-management queries, not storefront queries.

Use a customer token for `myCustomerprices`. The query derives the customer from the authenticated session rather than accepting another customer's ID. Note that `entity_id` is the product ID — the schema does not expose a `product_id` field.

```
query MyCustomerPrices {
  myCustomerprices(pageSize: 20, currentPage: 1) {
    total_count
    items {
      id
      customer_id
      entity_id
      qty
      value
      website_id
    }
  }
}
```

Request only the fields the storefront needs and paginate list queries. GraphQL reads records; use the **REST API** or Magento Import/Export for write workflows.