



GraphQL API

Sales Staff Extension

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

LAST UPDATED
2026-09-20

SOURCE
[Open this article online](#)

EXTENSION
[Magento 2 Extension Sales Staff](#)

GraphQL API

The GraphQL package exposes staff data, staff groups, assigned customers and staff authentication to headless storefronts and integrations.

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

The package requires the Staff base extension ([mageb2b/staff](#)). This is a technical integration interface; plan it with the developer or agency that maintains the storefront.

Queries

Query	Returns
<code>staff</code>	A filtered list of staff records
<code>staffById(id: Int!)</code>	One staff record
<code>staffGroups</code>	A filtered list of staff groups
<code>staffGroupById(id: Int!)</code>	One staff group
<code>staffMyCustomers</code>	The customers assigned to the authenticated staff account
<code>staffCustomersByStaffId</code>	The customers assigned to a given staff record

Mutations

Mutation	Purpose
<code>generateStaffToken(email, password)</code>	Sign a staff account in and receive a bearer token
<code>revokeStaffToken</code>	Invalidate the current staff token
<code>requestStaffPasswordReset(email)</code>	Send the staff password-reset email
<code>resetStaffPassword(token, new_password, confirm_password)</code>	Set a new password with the emailed token

Mutation	Purpose
<code>createStaffCustomerToken(customer_id)</code>	Create a customer token for impersonating an assigned customer

Staff identity data includes name, email, phone, status, website, customer access and creation/edit permissions. Customer impersonation through `createStaffCustomerToken` follows the same assignment rules as the storefront **My Customers** area — it does not bypass customer assignment.

Test sign-in, token expiry and customer authorization in staging before exposing the schema to a production storefront. Inspect the installed schema with an introspection query if your version differs.

Related

- [API Integration](#)
- [Installation and Setup](#)