



SOFTWARESILOS

Sales Staff Extension

PDF Manual

MODULE

staff

LAST UPDATED

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Api

Sales Staff Extension · /staff/addons/api

The Staff API add-on (MageB2B_StaffApi) exposes Staff CRUD endpoints via Magento Web API (REST/SOAP) so you can integrate ERP/CRM systems or automation scripts.

Installation

```
composer config bearer.repo.softwaresilo.io <token>
composer config repositories.softwaresilo composer
https://repo.softwaresilo.io/
composer require mageb2b/staff-api:*
php bin/magento module:enable MageB2B_StaffApi
php bin/magento setup:upgrade
php bin/magento cache:flush
```

Where to Find the Endpoints

- Magento Swagger UI: <https://<your-domain>/swagger>
- REST base URL: <https://<your-domain>/rest>

Screenshot placeholder: Swagger UI showing Staff endpoints

Available REST Endpoints

The add-on registers the following endpoints:

- GET /V1/staff/:staffId - get a staff user by ID
- GET /V1/staff/search - search/list staff users (Magento searchCriteria)
- POST /V1/staff - create a staff user
- PUT /V1/staff/:staffId - update a staff user
- DELETE /V1/staff/:staffId - delete a staff user
- POST /V1/staffcustomers - assign customers to staff (payload-driven)
- POST /V1/unassign-staffcustomers - unassign customers from staff (payload-driven)
- POST /V1/staff/token - generate a token for a staff session context
- GET /V1/staff/customers - list customers for current staff context
- GET /V1/staff/:staffId/customers - list customers for a specific staff ID
- POST /V1/staff/customers/:customerId/token - generate impersonation token for a customer

Authentication / Permissions

Staff CRUD/assignment routes require admin/integration permissions for Staff management:

- Read permissions for staff data
- Write permissions for staff and assignments
- Delete permissions for staff cleanup

In practice you usually call these endpoints with an **Admin Token** or an **Integration Token** that has the matching permissions.

Note: token/customer-context routes in this module are exposed as anonymous at Web API level and enforce access in service logic.

Examples (REST)

Get a staff user by ID

```
curl -sS -H "Authorization: Bearer <ADMIN_TOKEN>" \  
  "https://<your-domain>/rest/V1/staff/123"
```

Search staff users

```
curl -sS -H "Authorization: Bearer <ADMIN_TOKEN>" \  
  "https://<your-domain>/rest/V1/staff/search?searchCriteria[pageSize]=20"
```

Create a staff user

```
curl -sS -H "Authorization: Bearer <ADMIN_TOKEN>" \  
  -H "Content-Type: application/json" \  
  -X POST "https://<your-domain>/rest/V1/staff" \  
  -d '{  
    "staff": {  
      "firstname": "John",  
      "lastname": "Smith",  
      "email": "john.smith@example.com",  
      "phone": "+1 555-0123",  
      "status": 1,  
      "website_id": 1  
    }  
  }'
```

Notes

- Exact payload fields depend on your installed Staff add-ons (e.g. order editing, quotes).
- For bulk operations, consider the [Import/Export Add-On](#).