



Role Web API

Sublogin Documentation

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

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Role Web API

Install `mageb2b/sublogin-role-api` when an ERP, identity workflow or administration service must create and maintain sublogin roles, groups and permissions through Magento's REST or SOAP layer. The package requires the Sublogin Role add-on (`mageb2b/sublogin-role`).

Sublogin records themselves are managed by `mageb2b/sublogin-api` — see [Sublogin Web API](#).

Routes

The package exposes 15 routes. Each entity supports create, read, update, delete and search:

Entity	Route pattern	Operations
Roles	<code>/V1/sublogin-role</code> and <code>/V1/sublogin-role/:id</code>	GET, POST, PUT, DELETE plus <code>/V1/sublogin-role/search</code>
Groups	<code>/V1/sublogin-group</code> and <code>/V1/sublogin-group/:id</code>	GET, POST, PUT, DELETE plus <code>/V1/sublogin-group/search</code>
Permissions	<code>/V1/sublogin-permission</code> and <code>/V1/sublogin-permission/:id</code>	GET, POST, PUT, DELETE plus <code>/V1/sublogin-permission/search</code>

Search endpoints accept Magento's standard `searchCriteria` filters, so integrations can query by parent customer, name or other stored fields.

Permissions

Read operations on all three entities require the `MageB2B_Sublogin::role` and `MageB2B_Sublogin::group` ACL resources. Save and delete operations use the dedicated `role_save`, `role_delete`, `group_save` and `group_delete` resources. Grant these resources only to trusted admin users and integrations — a role change affects every sublogin assigned to it.