

Activating and Blocking a User

Request: **POST** /user/{user_id}/status

Permissions to Run the Request

Account Owner, Account Administrators, Department Administrators, or [custom roles](#).

Department Administrators and users with a custom role may activate or deactivate only users belonging to the departments they manage or their daughter departments.

Request Headers

Header	Description
X-Auth-Account-Url (required)	The base URL of the account, e.g. http://myaccount.ispringlearn.com
X-Auth-Email (required)	The login of <i>Account Owner, Account Administrator, Department Administrator</i> , or a user with a custom role .
X-Auth-Password (required)	The password of <i>Account Owner, Account Administrator, Department Administrator</i> , or a user with a custom role .
Parameter	Description
user_id (required)	The ID of a user you want to activate or deactivate.
status	To block a user, add 3 (<status>3</status>) in the status row. To active a user, type 1 (<status>1</status>).

Possible Response Codes

Code	Text	Description
200	Successful operation	A user's status is changed.
400	Bad Request	A request error.
401	Unauthorized	An authorization error.
403	Permission Denied	The user doesn't have enough permissions to activate or deactivate users. For example, <i>Department Administrators</i> can't activate or deactivate users who don't belong to the departments they manage.

Sample Request

```
POST /user/43f4a84c-6280-11e9-8686-a6210366ac32/status HTTP/1.1
Host: api-learn.ispringlearn.com
X-Auth-Account-Url: https://myaccount.ispringlearn.com
X-Auth-Email: email@email.com
X-Auth-Password: password
Content-Type: application/xml

<?xml version="1.0" encoding="UTF-8"?>
<request>
  <status>1</status>
</request>
```

Sample Response

```
HTTP/1.1 200 Successful operation
Connection: close
```

