

Getting User List

You can obtain the list of users by sending the GET request to the following URL: **/user**.

Permission to run the request: Account Owner, Administrator, Organization Administrator.

Request Headers

Parameter	Description
X-Auth-Account-Url (required)	Base URL of the account, e.g. http://myaccount.ispringlearn.com
X-Auth-Email (required)	Administrator/Organization Administrator e-mail address.
X-Auth-Password (required)	Administrator/Organization Administrator password.
X-Organization-Id (optional)	If specified, this header selects users belonging to a given organization.
X-Group-Id (optional)	If specified, this header selects users belonging to a given group.

After the request has been completed, the system returns the response with Code 200. The body of the response will contain xml data with information on users.

Possible Response Codes

Code	Text	Description
403	Permission denied	Not enough permissions to handle the request. Example: Organization admin can't request info about users from another organization.
200	Ok	The request has been processed successfully.

Sample Request

```
GET /user HTTP/1.1
Host: api.ispringonline.com
X-Auth-Account-Url: http://myaccount.ispringlearn.com
X-Auth-Email: email@email.com
X-Auth-Password: password
X-Organization-Id: 1
X-Group-Id
```

Sample Response

HTTP/1.1 200 OK
Connection: close

```
<?xml version="1.0" encoding="UTF-8"?>
<users>
  <userProfile>
    <userId>1</userId>
    <status>1</status>
    <role>publisher</role>
    <organizationId>1</organizationId>
    <deactivationDate>2017-11-29</deactivationDate>
    <groups>
      <id>2</id>
      ...
    </groups>
    <fields>
      <login>user</login>
      <first_name/>
      <last_name/>
      <email>user@email.com</email>
      <country_id/>
      ...
    </fields>
  </userProfile>
  <userProfile>
    <userId>2</userId>
    <status>1</status>
    <role>user</role>
    <organizationId>1</organizationId>
    <groups>
      <id>2</id>
      ...
    </groups>
    <fields>
      <login>user1</login>
      <first_name/>
      <last_name/>
      <email>user1@email.com</email>
      <country_id/>
      ...
    </fields>
  </userProfile>
</users>
```

The <deactivationDate/> value will be included in the response only if a deactivation date was previously set for a user profile.