

Getting User Profile Fields

AVAILABLE WITH BUSINESS SUBSCRIPTION

Request: GET /user/profile/fields

Permissions to Run the Request

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

Department Administrators, Publishers, and users with a custom role can add users **only** to the departments they manage and their sub-departments.

Request Headers

Parameter	Description
Authorization (required)	Access token. You can obtain a token by making a request .

Response Parameters

Parameter	Description
userFieldInfo	An array with data about the user profile field
userFieldInfoId	The ID of the profile field
label	The name of the profile field
type	The field type. Possible values: • login • email • first_name • last_name • job_title • string • country • phone • birthdate
isUnique	The parameter shows if the field is unique. Possible values: 0 — not unique (false) 1 — is unique (true)
isRequired	The parameter shows if the field is required. Possible values: 0 — is optional (false) 1 — is required (true)
orderPriority	The ordinal number of the field – the count starts from 0. For example, for the first field in the list, the parameter orderPriority=0, etc.
values [] (optional)	An array with the data of the fields from the list. For example, the country field type includes a list of countries.
field	The dropdown list item. Each field contains both the name field and the value field.

Possible Response Codes

Code	Text	Description
200	Ok	The request has been processed successfully.
400	Bad Request	A request error.
401	Unauthorized	An authorization error.
403	Permission denied	The user doesn't have enough permissions to complete the request.

Sample Request

```
GET /user/profile/fields https/1.1
Host: api-learn.ispringlearn.com
Authorization: p-1sJDjmULL5DdpXPJTcbm4jVIaWVhVNmrrjAxATRbNE
```

Sample Response

```
https/1.1 200 OK
Connection: close

<?xml version="1.0" encoding="UTF-8"?>
<response>
  <userFieldInfo>
    <userFieldInfoId>USER_DEFINED_FIELD3</userFieldInfoId>
    <name>string</name>
    <label>string</label>
    <type>string</type>
    <isUnique>true</isUnique>
    <isRequired>true</isRequired>
    <orderPriority>0</orderPriority>
    <values>
      <field>
        <name>string</name>
        <value>string</value>
      </field>
    </values>
  </userFieldInfo>
</response>
```