

Updating User Profile

AVAILABLE WITH BUSINESS SUBSCRIPTION

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

Permissions to Run the Request

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

Department Administrators, and users with a custom role can [edit profiles](#) of the users belonging to the departments they manage and their sub-departments.

Request Headers

Header	Description
Authorization (required)	Access token. You can obtain a token by making a request
Parameter	Description
user_id (required)	The ID of the user whose profile you would like to edit
email (optional)	The email of the user. The parameter is passed as part of fields
login (required)	The login of the user. The parameter is passed as part of fields
first_name (optional)	The first name of the user. The parameter is passed as part of fields
last_name (optional)	The last name of the user. The parameter is passed as part of fields
job_title (optional)	The job title of the user. The parameter is passed as part of fields
departmentId (optional)	The ID of the department the user belongs to
role (optional)	<p>If you assign one of the standard roles to the user (except for <i>Account Owner</i> and <i>Publisher</i>), use one of the following values for the role parameter:</p> <ul style="list-style-type: none">• learner• department_administrator• administrator <p>If you assign the <i>Publisher</i> role or one of the custom roles to the users, use the custom value for the role parameter.</p> <p>Learn more about using the role parameter in the Important section</p>
roleId (required if the custom value is used for the role parameter)	<p>The roleId parameter is used, if you assign or the <i>Publisher</i> role or one of the custom roles to the user. In this case, you will need to use the needed role ID for the roleId parameter.</p> <p>Learn more about using the roleId parameter in the Important section</p>
manageableDepartmentIds (required if the user's role is <i>Department Administrator</i> , <i>Publisher</i> , or a custom role)	An array with the IDs of the departments the user will manage
groupIds (optional)	An array with the IDs of the groups the user will be added to
roles (optional)	<p>An array of data using which you can assign one or two roles to a user. You will need to use the needed role ID for the roleId parameter inside the array.</p> <p>If you assign two roles, one of them will be <i>Learner</i>, and the second role — one of the administrative roles (<i>Account Administrator</i>, <i>Department Administrator</i>, <i>Publisher</i>, or a custom role).</p> <p>Learn more about using the roles parameter in the Important section</p>
about_me (optional)	A user's personal information in the About me field



Important:

1. If in the account there are required [user profile fields](#) (apart from the fields of the 'Country' format), they should be also put into the request.
2. The user role can be assigned in one of two ways:
 - Using the **role** (if the assigned role is *Account Administrator*, *Department Administrator*, or *Learner*) and **roleid** (if the role is Publisher or [a custom role](#)) tags,
 - Using the **roles** array of data.
3. If you use the **roles** array of data to assign a user role, you will be able to select two roles at once.

One of the roles will be Learner and the second role will be one of the administrative roles (*Account Administrator*, *Department Administrator*, *Publisher*, or [a custom role](#)).

If you add two administrative role to the **roles** array of data, the user won't be added.

4. If you have assigned a user role **both** with the **role/roleid** tags and the **roles** array of data, the user will be assigned to a role or roles specified in the **roles** array of data and the **value** specified in the **role/roleid** tags will be then ignored.
5. If you haven't specified the user role with the **role/roleid** tags or with the **roles** array of data, the user will be assigned to the *Learner* role.

Possible Response Codes

Code	Text	Description
200	OK	A user's profile is updated
400	Bad Request	A request error
401	Unauthorized	An authorization error
403	Permission Denied	The user doesn't have enough permissions to update another users' profiles. For instance, <i>Department Administrators</i> can't change profiles of users belonging to a department they don't manage

Sample Request

```
POST /user/43f4a84c-6280-11e9-8686-a6210366ac32 https/1.1
Host: api-learn.ispringlearn.com
Authorization: p-1sJDjmULL5DdpXPJTcbm4jVIaWVHvNmrjAxATRbNE
Content-Type:application/xml

<?xml version="1.0" encoding="UTF-8"?>
<request>
  <fields>
    <login>kate.smith</login>
    <email>kate.smith@ispringsolutions.com</email>
    <first_name>Kate</first_name>
    <last_name>Smith</last_name>
    <job_title>Sales Manager</job_title>
  </fields>
  <departmentId>3fa85f64-5717-4562-b3fc-2c963f66afa6</departmentId>
  <groupIds>
    <id>3fa85f64-5717-4562-b3fc-2c963f66afa6</id>
  </groupIds>
  <role>department_administrator</role>
  <manageableDepartmentIds>
    <id>3fa85f64-5717-4562-b3fc-2c963f66afa6</id>
  </manageableDepartmentIds>
  <about_me>I provide professional development for the teams and set quarterly goals based on the team's performance to date.</about_me>
</request>
```

Sample Response

```
https/1.1 200 OK
```