Getting Department Info

AVAILABLE WITH BUSINESS SUBSCRIPTION

Request: **GET /department/{departmentId}**

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 get information only on the department they manage and its enclosed departments.

Request Headers

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

Response Parameters

Parameter	Description	
departmentId	The department ID.	
name	The name of department.	
code	The department code.	
subordination (optional)	An array with data on the type of department supervisor subordination.	
coSubordination (optional)	An array with data on the type of functional manager subordination.	
subordinationType (required)	The type of supervisor and functional manager subordination. • inherit — Inherit from parent department. • manual — Assign manually. • no_supervisor — No supervisor.	
supervisorId (optional)	The supervisor and functional manager ID.	Specify the supervisor ID, if subordinationType = manual.
	-	If subordinationType = inherit, no_supervisor, there is no need to specify the supervisor ID.

Possible Response Codes

Code	Text	Description
200	OK	The request was successfully processed. The response body contains xml info on the department.
400	Bad Request	A request error.
401	Unauthorized	An authorization error.
403	Permission Denied	The user doesn't have enough permissions to get information on the department.

Sample Request

```
GET /department/d479bc48-5b70-11e9-b123-22e9fbac4a59 https/1.1
Host: api-learn.ispringlearn.com
Authorization: p-1sJDjmULL5DdpXPJTcbm4jVIaWVHvNmrjAxATRbNE
```

Sample Response

```
https/1.1 200 OK

<?xml version="1.0"?>
<response>
  <department>
    <departmentId>d479bc48-5b70-11e9-b123-22e9fbac4a59</departmentId>
    <name>Sales Department</name>
    <parentDepartmentId>b00ba37c-5b6f-11e9-bb45-0a580af40556</parentDepartmentId>
    <code>5</code>
  </department>
</response>
```