

Editing an Enrollment

AVAILABLE WITH BUSINESS SUBSCRIPTION

Request: **POST** /enrollment/{enrollment_id}

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 edit enrollments assigned to learners 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
enrollmentId (required)	The ID of the enrollment you want to edit.
accessDate (required)	The date and time when learners are supposed to start studying the course. If the start date and time aren't indicated, the current date and time will be auto-populated.
dueDateType (required)	This parameter indicates if the course has a due date or it isn't time-limited. Possible values of the parameter are unlimited, default, due_date, due_period.
dueDate (required)	This parameter is required if dueDateType is equal to due_date.
duePeriod (required)	This parameter is required if dueDateType is equal to due_period. It is measured in hours.
lockAfterDueDate (required)	This parameter is required if dueDateType is equal to due_date/due_period. It indicated if the access to the course will remain open when the due date expires or will be locked.

Response Codes

Code	Text	Description
200	OK	The enrollment has been successfully edited.
400	Bad Request	A request error.
401	Unauthorized	An authorization error.
403	Permission denied	The user doesn't have enough permissions to edit enrollments.

Sample Request

```
POST /enrollment/d48bd4fa-5b70-11e9-b12b-22e9fbac4a59 https/1.1
Host: api-learn.ispringlearn.com
Authorization: p-1sJDjmULL5DdpXPJTcbm4jVIaWVHvNmrjAxATRbNE
Content-Type: application/xml

<?xml version="1.0" encoding="UTF-8"?>
<request>
  <accessDate>2019-09-26 10:30:00</accessDate>
  <dueDateType>unlimited</dueDateType>
  <dueDate>2019-09-26</dueDate>
  <duePeriod>0</duePeriod>
  <lockAfterDueDate>true</lockAfterDueDate>
</request>
```

Sample Response

```
https/1.1 200 OK
```