

# Creating an Enrollment

## Method: enrollLearnersInCourses

### Notes:

1. This method only allows you to enroll users in courses. You can't enroll a user in a training using this method.
2. With this method, you can enroll a user in [a course containing a training](#), but without selecting a session to attend. The user will be able to choose a session in their portal.

## Permissions to Run the Request

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

*Department Administrators* and users with a custom role can enroll in courses only users from the departments they manage and their sub-departments.

## Parameters

Parameter	Type	Description
credentials (required)	credentials	Read the description of the <a href="#">Credentials</a> object.
courseIds (required)	string[]	The IDs of the courses you want to assign.
learnerIds (required)	string[]	The IDs of the learners you want to enroll in the courses.
accessDate (optional)	dateTime	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)	string	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)	date	This parameter is required if dueDateType is equal to due_date.
duePeriod (required)	int	This parameter is required if dueDateType is equal to due_period. It is measured in hours.

## Return Value

After the request has been successfully processed, the system returns an object with the following properties:

Parameter	Type	Description
success	bool	True if the enrollment has been successfully created.

## Possible Errors

Type	Description
Permission denied	The user has no permissions to create enrollments.
Wrong parameters	The system failed to process the request because it did not contain all the necessary parameters.

## Sample Request

```
<?xml version="1.0" encoding="utf-8"?>
<SOAP-ENV:Envelope xmlns:SOAP-ENV="https://schemas.xmlsoap.org/soap/envelope/"
  xmlns="https://ispringlearn.com/go/services/api/soap">
  <SOAP-ENV:Body>
    <EnrollLearnersInCoursesRequest>
      <credentials>
        <accountUrl>https://myaccount.ispringlearn.com</accountUrl>
        <email>email@email.com</email>
        <password>password</password>
      </credentials>
      <courseIds>
        <id>146ac240-d54f-11e9-9b88-0a580af40973</id>
      </courseIds>
      <learnerIds>
        <id>8363b098-e031-11e9-89cf-0a580af40b0f</id>
      </learnerIds>
      <accessDate>2019-09-24 10:30:00</accessDate>
      <dueDateType>unlimited</dueDateType>
      <dueDate>2019-09-25</dueDate>
      <duePeriod>10</soap:duePeriod>
    </EnrollLearnersInCoursesRequest>
  </SOAP-ENV:Body>
</SOAP-ENV:Envelope>
```

## Sample Response

```
<?xml version="1.0" encoding="UTF-8"?>
<SOAP-ENV:Envelope xmlns:SOAP-ENV="https://schemas.xmlsoap.org/soap/envelope/"
  xmlns="https://ispringlearn.com/go/services/api/soap">
  <SOAP-ENV:Body>
    <ns1:SuccessResult>
      <ns1:success>true</ns1:success>
    </ns1:SuccessResult>
  </SOAP-ENV:Body>
</SOAP-ENV:Envelope>
```