

Learning Course Settings

The **Learning Course** tab allows you to select your course type, set information about the presentation - customize settings for your training course and choose how to report the completion status to an LMS.

The screenshot shows the 'Publish Presentation' window with the 'Learning Course' tab selected. On the left is a sidebar with icons for Web, CD, iSpring Cloud, iSpring Learn, LMS, and Video. The main area contains the following settings:

- Course Information:**
 - Type: SCORM 1.2 (dropdown)
 - Title: PowerPoint to HTML5 Excellence
 - Lesson title: How to convert PowerPoint to HTML5
 - Description: (empty text area)
 - Keywords: PPT, HTML5
- Report Progress and Completion:**
 - ☒ Rate number of slides viewed: 1 of 20
 - Max score: 100; Custom passing score: 5
 - Lesson duration: 01:00:00; Timeout actions: ☐ Terminate lesson, ☐ Display message
 - Report status to LMS as: Passed/Failed (dropdown)

At the bottom, there is an 'Import/Export' button and 'Publish' and 'Cancel' buttons.

Table 1. Course Information

Option	Description
Type	Select a type of standard for your training course: SCORM 1.2, 2004, AICC, Blackboard 9.x and Experience API. You can learn more about SCORM versions , AICC and Experience API features and differences between them on Wikipedia.
Title	Put your training course name here.
Lesson title	Put in your lesson name.
Description	Type in a brief description of your training course here.
Keywords	Specify keywords for your LMS. They will help people find your training course by these keywords.
Tags	Tags are a powerful and useful tool to arrange content by themes. Add tags separated with commas.
Author	Specify the author of the presentation. If the field remains empty, the owner of the iSpring Learn account will be set as the author by default.

xAPI end point	Specify the address of the Learning Record Store (LRS) that stores learning records.
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Table 2. Report Progress and Completion

Option	Description
Rate number of slides viewed	Set a minimum number of slides a learner must view to complete the lesson.
Max score	Specify the maximum score that can be awarded for your lesson.
Custom passing score	The program calculates the passing score for your course automatically, but you can select this checkbox and change the score a student needs to pass your lesson.
Lesson duration	The time given for the lesson. It is implied that students would learn the lesson well during the specified period of time.
Timeout actions	When the time given to the lesson is out, you can choose the following actions: terminate a lesson and/or show a message that the time has run out.
Report status to LMS as	Choose the completion status, that will be sent to your LMS on successful/unsuccessful completion.

Experience API Endpoint (Tin Can)

Experience API content can be hosted and launched outside of the LMS. To track the course statistics:

- Specify the LRS address in the xAPI endpoint field.
- Click **Options** to define additional parameters.

The screenshot shows the 'Learning Course' configuration window. Under the 'Course Information' section, the 'Type' is set to 'Experience API'. The 'Title' is 'iSpring Overview', and the 'Identifier' is '57C0A4FB-E618-42BB-BFD6-C8792CB50DFC'. The 'Description' field is empty. At the bottom, the 'xAPI endpoint' is checked and set to 'http://mylrs.com'. A red rectangle highlights the 'xAPI endpoint' checkbox, the URL text box, and the 'Options...' button.

The 'xAPI endpoint options' dialog box is shown. It contains two main sections: 'Security' and 'Learner information'. In the 'Security' section, 'Basic Authentication' is selected from a dropdown. The 'Login' field contains 'lrslogin' and the 'Password' field is masked with '*****'. In the 'Learner information' section, the 'Name' field contains 'Respondent' and the 'Email' field contains 'respondent@test.com'. At the bottom, there are 'OK' and 'Cancel' buttons.

Table 3. xAPI endpoint options

Option	Description
Login/Password	Enter access credentials to the LRS.
Name/Email	Specify the sender's details that will be used for sending statistics

Partial information may also be filled into the xAPI endpoint options dialog. In this case, user will be prompted to enter the necessary information.