

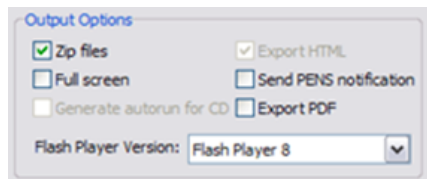
Generating HLC Completions with Adobe Captivate Content

Developed by Kristin Markell, Flash Developer / eLearning Instructional Developer at Trinity Health.

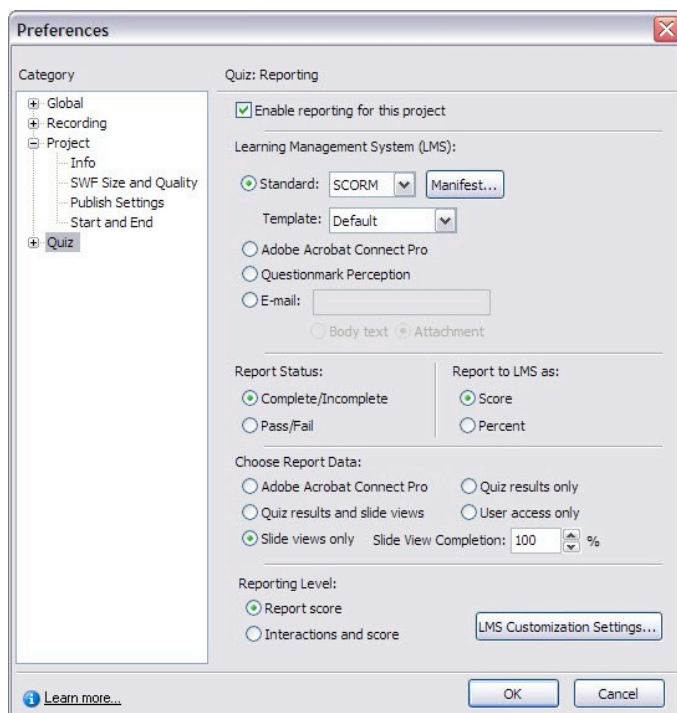
Completion Requirement: Student Must View All Slides

You may wish for your course completion to be based upon the student viewing all slides in your Adobe Captivate content. Typically, this setting is used if the content does not branch; in this case, all slides are presented in sequential order. To create Adobe Captivate content of this kind for use in the HLC, use the following settings when publishing your course:

1. In the *Output Options* area, check the **Zip Files** checkbox. It is also recommended that the **Flash Player Version** is set to version 9 or above. (You may wish to check your organization's technical standards when electing which Flash Player version to use.)



2. Click on the **Preferences** button in the *Project Information* area and go to the *Quiz* category. Be sure the following items are set to as below:
 - Check the **Enable reporting for this project** checkbox.
 - Set the **Standard** to *SCORM*.
 - Set the **Report Status** to *Complete/Incomplete*.
 - Set the **Report to LMS** method to *Score*.
 - Set **Report Data** to *Slide views only* and the **Slide View Completion** to 100%.
 - Set the **Reporting Level** to *Report Score*.



3. Click the **Manifest** button and ensure that your manifest is filled in correctly.
 - a. Select **1.2** in the **SCORM Version** dropdown.
 - b. Provide a **Title**.
 - c. Provide a **Description**.
 - d. Set the **Mastery Score** to **100**.

Manifest

SCORM Version

Version: 1.2

Course

Identifier: Course_ID1

Title: Test Your Skills: Transport Tracking Entering a

Description: This course will test the knowledge needed to complete Transport Requests.

Version: 1.0

Duration: (hh:mm:ss)

Subject:

SCO

Identifier: SCO_ID1

Title: Test Your Skills: Transport Tracking Entering a

Mastery score: 100 (0-100)

Time allowed: (hh:mm:ss)

Time limit action: Exit with message

Launch data:

[Learn more...](#) OK Cancel

Once you have configured these settings, publish the content. If you are using this in the HLC, it's highly recommended you test using the SCORM Cloud tool at <http://www.scorm.com>. Accounts are free using the provided online registration. The tool provides course status info, completion percentages, and any other data that you may require before importing your content into the HLC.

Completion Requirement: Student Must Generate a Score in the Activity

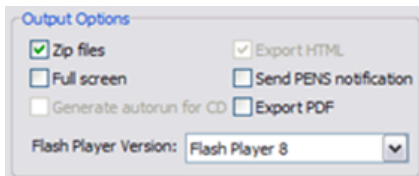
If your Captivate content contains branching sequencing (i.e., doesn't follow a strict sequential order), or if your content includes an assessment, your content will generate a score that will be passed to the HLC upon completion. Ensure your content meets the settings outlined below.

1. Within your Captivate content, be sure that each button item used for branching or navigation has a score applied. For example, if you have 10 slides and 5 out of the 10 slides are "correct" actions for the user, add a point value of 20 points to each of the button in order to generate an overall score of 100. Your course design will determine your values, but be sure the overall score is set to **100**, otherwise you will encounter errors and the course will not complete properly within the LMS.
2. Ensure all your buttons are set up correctly. Click on **Project > Advanced Interaction**. The *Advanced Interaction* window will display, which includes a list of all button interactivity. For each scored button, ensure that:

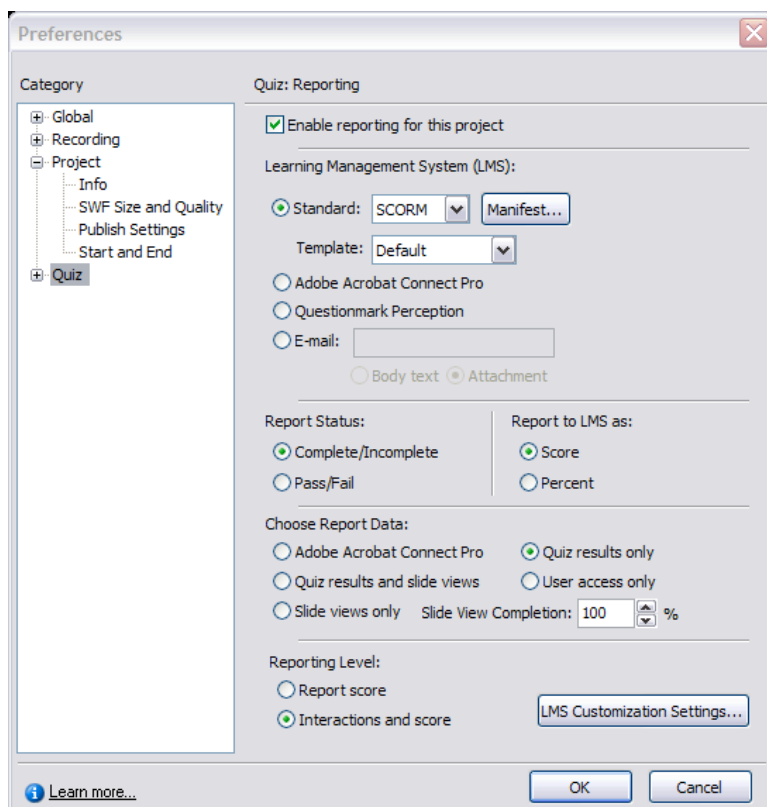
- a. The **Add to Total** column reads *Yes*.
- b. The **Report Answers** column reads *Yes*.
- c. The **Points** value adequately contributes to an overall score of *100*. The total score appears in the top of the **Advanced Interaction** window.
- d. The **Include in Quiz** column reads *Yes*.

If any of your buttons are set up incorrectly, click the object name to open the properties for that object and make changes in the Reporting panel. If your buttons are not set up correctly and you publish the course, no reporting information will pass successfully. 2

3. Publish your course using the following settings:
 - a. Check the **Zip Files** checkbox in the *Output Options* area.



- b. Click on the **Preferences** button in the *Project Information* area and go to the *Quiz* category. Be sure the following items are set to as below:
 - i. Check the **Enable reporting for this project** checkbox.
 - ii. Set the **Standard** to *SCORM*.
 - iii. Set the **Report Status** to *Complete/Incomplete*.
 - iv. Set the **Report to LMS** method to *Score*.
 - v. Set **Report Data** to *Quiz Results Only*.
 - vi. Set the **Reporting Level** to *Interactions and Score*.



- c. Click the **Manifest** button to ensure that your manifest is filled in correctly.
 - i. Select *1.2* in the **SCORM Version** dropdown.
 - ii. Provide a **Title**.
 - iii. Provide a **Description**.
 - iv. Set the **Mastery Score** to *100*.

The image shows a 'Manifest' dialog box with the following fields and settings:

- SCORM Version:** Version: 1.2 (dropdown)
- Course:**
 - Identifier: Course_ID1
 - Title: Test Your Skills: Transport Tracking Entering a
 - Description: This course will test the knowledge needed to complete Transport Requests.
 - Version: 1.0
 - Duration: (hh:mm:ss)
 - Subject:
- SCO:**
 - Identifier: SCO_ID1
 - Title: Test Your Skills: Transport Tracking Entering a
 - Mastery score: 100 (0-100)
 - Time allowed: (hh:mm:ss)
 - Time limit action: Exit with message
 - Launch data:

At the bottom, there is a 'Learn more...' link, 'OK' and 'Cancel' buttons.

Once you have configured these settings, publish the content. If you are using this in the HLC, it's highly recommended you test using the SCORM Cloud tool at <http://www.scorm.com>. Accounts are free using the provided online registration. The tool provides course status info, completion percentages, and any other data that you may require before importing your content into the HLC.