

# PowerPoint to Captivate

A Step-By-Step Guide to Creating  
Online eLearnings

ELEARNING  
SERIES



[www.CreativeMediaOC.com](http://www.CreativeMediaOC.com)

26632 Towne Centre  
Suite 300  
Foothill Ranch, CA 92610  
949.420.3716

**creativemedia**<sup>™</sup>  
*orange county*

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# Converting PowerPoint to Captivate

This article briefly reviews the process for importing Microsoft PowerPoint files into Adobe Captivate, adding navigation, controls, [multimedia](#), and student testing capabilities, and finally publishing the result both to Adobe Acrobat Connect Pro, and as a [SCORM](#) compliant, LMS-ready eLearning.

Once your PowerPoint is completed, import the file into Captivate.

While importing, you'll have the option to either (1) maintain a link to the original (to allow revisions in PowerPoint to flow through), or (2) embed the PowerPoint presentation into the Captivate project.

## Step 1 Import your PowerPoint Presentation into Captivate

- ▶ Load Captivate, and on the welcome screen under “**Create New**” select “From Microsoft PowerPoint.”
- ▶ Select the PowerPoint file you wish to import, and click “Open.”
- ▶ From the Project Properties window, enter a **title** for your course.
- ▶ Select your **target screen size** from the “Preset Sizes” drop-down menu.
- ▶ Select the **slides** you wish to include by clicking in their check boxes.
- ▶ Select a **navigation method** from the “Advance Slide” drop-down menu.
- ▶ Check the “Linked” option to maintain a **link to the original file**.
- ▶ Click “OK” to **begin the importing**.

## Step 2 Position your Slides in Time

- ▶ Roll your mouse over the **Click Box** until your cursor becomes a double-headed arrow.
- ▶ Drag the Click Box to the beginning of the **Timeline**.
- ▶ **Repeat** these two steps for all remaining slides in your presentation.

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## Step 3 Create the Submit Button

A Submit button is used to record the user's course completion to an LMS.

- ▶ From the "Filmstrip" on the left side of your screen, navigate to the **final slide** in your project.
- ▶ Click on the **Insert Button** tool to add a button; **position** it as desired.
- ▶ In the **General** pane of the Properties tab, click in the **Caption** text box, and enter your **button name** (for example, "Submit" or "Complete").
- ▶ From the **Action** pane click the "On Success" drop-down menu, and select a method for **results submissions**, and success/fail navigation.

## Step 4 Adjust the Timing of the Final Slide

- ▶ On the **Timeline**, select the final slide and **delete** its "Click Box."
- ▶ Roll your mouse over the **green** "timing bar" until your cursor becomes a double-headed resize arrow.
- ▶ Drag the **green** "timing bar" to the **left** about ½ second past the "**pause**" (indicated on the green "timing bar" by two bold lines, followed by a thin line separating the green bar).
- ▶ Roll your mouse over the end of the **gray** "slide bar" at the bottom of the timeline until your cursor becomes a double-headed resize arrow.
- ▶ Drag the **gray** "slide bar" to the **same position** on the timeline as the former "Click Box."

## Step 5 Set Publishing Options for LMS Integration

- ▶ From the "File" menu select "**Publish Settings**."
- ▶ Twirl down the "**Project**" category on the left and select "**Start and End**."
- ▶ Select options such as "**Auto Play**" and "**Preloader**" if desired.
- ▶ You may want to select "**Stop Project**" in the "Action" drop down menu.
- ▶ Also consider **un-checking** the "Fade Out on the Last Slide" option.

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## Step 6 Establishing Reporting Results

- ▶ Twirl down the “**Quiz**” category on the left and select “**Reporting.**”
- ▶ At the **top** of the screen, check the “**Enable reporting for this project**” box just to the right of “**Quiz.**”
- ▶ Next, under “LMS” select “**Other Standard LMSs.**”
- ▶ Select a **Standard** from the drop-down menu (below “LMS”), and then click on “Configure” to bring up the “**Manifest**” dialog box.
- ▶ In the “Course” section of the “Manifest” dialog box, enter a **course #** in the “**Identifier**” field and the **full title** of your course in the “Title” field.
- ▶ In the “SCO” section of the “Manifest” dialog box, re-enter the **course #** and **full title** of your course.
- ▶ Click on the “**OK**” button.
- ▶ In the “**Status Representation**” section, ensure that your preferred “**Complete/Incomplete**” option is selected.
- ▶ Ensure that “**Slide Views**” is set at your desired percentage or number of slides in the **Success/Completion Criteria** area.
- ▶ Select the data you wish reported under “**Data to Report.**”
- ▶ Click on “**Advanced**” near the bottom of the dialog box to bring up the **LMS Advanced Settings** dialog box.
- ▶ **De-select** the “Never Send Resume Data” check box.
- ▶ Click the “**OK**” button for “LMS Advanced Settings.”
- ▶ Click the “**OK**” button for “Reporting Preferences.”

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## Step 7 Generating Your Project

- ▶ From the “File” menu select “**Publish.**”
- ▶ Ensure that the “**SWF/HTML5**” icon is selected from the options on the left.
- ▶ Enter your **Project Title** in the space provided.
- ▶ Click on the “**Browse**” button and select a target file location.
- ▶ In the “**Output Format Options**” section, select SWF or HTML5, or both options.
- ▶ Under “**Output Options,**” select one or more of the options listed.
- ▶ Click the “**Publish**” button, then click on “**OK.**”
- ▶ Submit the “published” files to your LMS administrator, or publish the files to your Acrobat Connect Pro (or other) server.

## Other Resources

- ▶ [SCORM Watch](#)
- ▶ [The Four Instructional Architectures](#)
- ▶ [Task Analysis for Instructional Design](#)