EDUCATION

Adobe Captivate 2019 User Guide

PUBLISHED
November 25, 2026

REFERENCE
#1795581596923525

Mastering the Adobe Captivate 2019 User Guide: A Comprehensive Walkthrough for E-Learning Professionals

In the fast-evolving world of digital learning, creating engaging and interactive e learning content is paramount. Adobe Captivate 2019 stands as a flagship tool for instructional designers and training developers, offering powerful features to build responsive, device friendly courses. However, unlocking the full potential of this software requires familiarity with its core functionalities, workflows, and best practices. The **Adobe Captivate 2019 User Guide**serves as your essential companion, whether you are a newcomer or a seasoned user looking to refresh your skills. This article provides a thorough exploration of the user guide's key areas, helping you create immersive learning experiences with confidence.

Why the Adobe Captivate 2019 User Guide Matters

Every powerful tool comes with a learning curve. Adobe Captivate 2019 introduces several updates over previous versions, including enhanced responsive design, improved quizzing options, and tighter integration with other Adobe products. The official user guide breaks down these features into understandable sections, from basic project setup to advanced interactive simulations. By following the guide, you avoid common pitfalls and learn efficient techniques that save time and improve course quality. It is not merely a reference—it is a roadmap to mastering the software.

Moreover, the **Adobe Captivate 2019 User Guide**is designed for a variety of learning environments. Whether you are creating software simulations, video demonstrations, or assessment quizzes, the guide explains each component with clarity. This article distills the most valuable insights from that guide, providing you with actionable knowledge without needing to flip through hundreds of pages.

Getting Started with Adobe Captivate 2019

Before diving into advanced features, it is important to understand the workspace and project types. The user guide begins by helping you set up your environment, choose the right project template, and navigate the interface.

Understanding the Captivate 2019 Interface

The interface in Captivate 2019 is streamlined yet feature rich. Key panels include the Filmstrip (where slides are managed), the Properties panel (for adjusting object settings), and the Timeline (for precise timing control). The user guide emphasizes customizing your workspace to suit your workflow. For example, you can dock panels, create custom toolbars, and save workspace presets. Familiarising yourself with these layout options at the start can significantly boost productivity.

Another crucial element covered in the guide is the **New Project** dialog. Here you can select from:

- Responsive Project – for courses that automatically adapt to mobile, tablet, and desktop screens.
- Software Simulation – to record and simulate software workflows.
- Video Demo – to create video based lessons with overlays and interactions.
- Blank Project – full creative control from scratch.

Each project type comes with its own set of templates and best practices, which the user guide explains in detail. For most modern e learning, the responsive project is the recommended choice, and we will explore its nuances below.

Creating Responsive E Learning with Captivate 2019

One of the standout features in this version is the enhanced responsive design engine. The **Adobe Captivate 2019 User Guide** dedicates an extensive chapter to responsive projects, explaining how to set breakpoints for different screen sizes and how to reposition or resize objects across those breakpoints.

Setting Breakpoints and Fluid Boxes

Responsive projects rely on **Fluid Boxes**—containers that automatically arrange content based on screen width. The user guide teaches you how to create fluid box layouts, add objects inside them, and define rules for each breakpoint (e.g., 1024px for desktop, 768px for tablet, 360px for mobile). You can also manually override object positions for a specific breakpoint to ensure the learning experience remains intuitive.

The guide also covers the **Precise Positioning** option, which gives you pixel level control when Fluid Boxes aren't suitable. By understanding when to use Fluid Boxes versus absolute positioning, you avoid layout issues that frustrate learners on smaller devices.

Multidevice Preview

Testing your course on different screen sizes is crucial. Captivate 2019 includes a built in device preview that lets you switch between breakpoints instantly. The user guide recommends using this feature early and often, as it helps identify overlapping elements, text truncation, or hidden content before publishing.

Building Interactive Software Simulations

Adobe Captivate is renowned for its ability to create software simulations where learners can practice tasks in a safe environment. The user guide walks you through recording modes: **Demo**, **Training**, and **Assessment**. Each mode affects how the simulation is generated (e.g., including text callouts automatically or inserting click boxes).

Recording and Editing Simulations

After recording a simulation, you can edit individual slides to modify mouse movements, add zoom regions, or insert interactive elements. The guide explains the **Simulation Action** properties, such as:

1. Click Box – requires the learner to click the correct area.
2. Text Entry Box – lets learners type responses.
3. Rollover Caption – displays information when hovered.

By mastering these elements, you can create immersive "try it" experiences that boost knowledge retention. The user guide also covers best practices for setting failure and success captions, adjusting timing, and adding branching based on learner choices.

Quizzing and Assessments: The Core of Measuring Learning

No e learning course is complete without assessments. The **Adobe Captivate 2019 User Guide** provides a

thorough exploration of the quizzing engine, which supports multiple question types, scoring systems, and reporting to Learning Management Systems (LMS).

Question Types and Quiz Preferences

Captivate 2019 includes over 20 question types, including multiple choice, true/false, matching, sequence, and fill in the blank. The guide shows how to add questions from the Quiz panel, adjust properties like number of attempts, and set scoring options. For advanced needs, you can create randomized question pools and advanced answer feedback.

One particularly useful feature is the **Partial Scoring** option, where learners receive points for partially correct answers—especially valuable for multiple response or matching questions. The user guide explains how to configure partial scoring rules to align with your assessment goals.

Result Slides and Reporting

After a quiz, you can display a result slide that shows the score, pass/fail status, and a custom message. The user guide details how to customize the result slide layout, add a retake button, and even show a breakdown of performance per question. For LMS reporting, Captivate 2019 supports SCORM 1.2, SCORM 2004, AICC, and xAPI (Tin Can). The guide includes step by step instructions to configure the LMS manifest and choose the right reporting standards for your audience.

Adding Rich Media and Advanced Interactions

Beyond basic slides and quizzes, Captivate 2019 allows you to incorporate video, audio, and advanced interactive widgets. The user guide covers how to insert video clips (streaming or embedded), synchronize audio narrations, and use the **Advanced Actions** system for conditional logic.

Using Variables and Advanced Actions

Variables let you store learner specific data (e.g., name, score, or choices). Combined with **Advanced Actions**, you can create complex branching scenarios, pop up menus, and custom feedback systems. The user guide provides detailed examples, such as using a variable to track button clicks and then triggering a specific slide based on the cumulative count. While this may seem intimidating at first, the guide breaks down each step, from declaring the variable to setting the action sequence.

Widgets and Shared Actions

Captivate 2019 includes a library of widgets—interactive elements like accordions, tabs, and process diagrams. The user guide explains how to insert, configure, and style widgets using the Properties panel. More importantly, you can create **Shared Actions**—reusable action sequences that can be saved and applied across multiple projects. This is a huge time saver for organizations that maintain consistent interaction patterns.

Optimizing and Publishing Your Course

Once your content is polished, the final step is publishing. The **Adobe Captivate 2019 User Guide** devotes an entire chapter to the publish workflow, covering output formats, compression settings, and accessibility options.

Output Formats: HTML5, Video, and More

Captivate 2019 primarily publishes to HTML5, ensuring compatibility with modern browsers and mobile devices. However, you can also export to video (MP4), PDF, Microsoft Word, or even as a standalone executable (SWF is deprecated but still available). The user guide explains the trade offs of each format. For example, video export is ideal for quick distribution but loses interactivity; HTML5 retains slides, quizzes, and interactions.

Accessibility and 508 Compliance

Creating inclusive e learning is not just ethical; it is often a legal requirement. The user guide provides best practices for making courses accessible, such as adding alt text to images, setting slide tab order, and creating keyboard navigable interactions. It also highlights the built in accessibility checker that scans your project for common issues and suggests fixes. By following these recommendations, you ensure your content reaches the widest possible audience.

Publishing to an LMS or Cloud

Captivate 2019 allows direct publishing to Adobe Captivate Prime (Adobe's LMS) or to a local folder for manual upload. The user guide walks through each step, including configuring the manifest, selecting SCORM version, and setting completion criteria. For teams using a cloud based workflow, the **Adobe Captivate 2019 User Guide** also explains how to collaborate via the Adobe Captivate Classic cloud storage or integrate with SharePoint.

Tips for Using the Adobe Captivate 2019 User Guide Effectively

To get the most out of the user guide, consider these practical suggestions:

- Bookmark key sections – The guide is extensive; use bookmarks to quickly access topics like responsive design, quizzing, or advanced actions.
- Follow along with sample projects – Adobe provides sample .cptx files within the guide; open them while reading to see concepts in action.
- Search for specific terms – The PDF version of the guide is fully searchable. Use keywords like "breakpoints," "variables," or "SCORM" to jump to the right page.
- Combine with video tutorials – The user guide is text based; complement it with Adobe's official video series on YouTube for visual learners.

Conclusion

The **Adobe Captivate 2019 User Guide** is more than a manual—it is a treasure trove of knowledge that empowers e learning professionals to build high quality, interactive, and accessible courses. From mastering the responsive design engine to creating sophisticated assessments with branching and variables, the guide covers every aspect of the software with clarity and depth. By investing time to study its chapters and applying the techniques described, you will not only become proficient in Captivate 2019 but also elevate your instructional design capabilities.

Whether you are developing training modules for corporate onboarding, educational lessons, or compliance courses, the principles in the user guide remain relevant. Bookmark it, practice its exercises, and integrate its best practices into your daily workflow. Happy e learning development!

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