

One Day

Create engaging e-learning with Articulate Storyline 360

This one-day course is for training professionals and Subject Matter Experts who want to develop skills to build intuitive, attractive and engaging e-learning with Articulate Storyline. After completing the course, you will be able to:



- ★ Build engaging slides with media including audio, video, and graphics.
- ★ Create interactive slides including click-to-reveal interactions, knowledge questions, use triggers and layers.
- ★ Customize the player interface and incorporate custom navigation.
- ★ Publish your project, including publishing for mobile devices.

Topics

Start a Storyline Project

Learn how to start creating your own course from scratch, from existing materials or using templates.

Manage the structure

Organise your course into scenes and slides, and build an interactive navigation for your learners.

Add Content

Take your content from storyboard to Articulate 360 with text, images, characters, shapes, audio, video. Use Articulate 360 Content Libraries.

Manage Objects

Manage objects on the slide, in the timeline and in the Media Library. Access advanced properties.

Bring your eLearning to life.

Add a narration or voiceover to your module and sync it with visual content. Discover how to use effectively animations, transitions and states. Record and edit your own voiceover.

Interact with users (1)

Work with buttons, triggers, states and layers to reveal information when the learner requests it.

Interact with users (2)

Create simple interactive experiences for learners with markers, hotspots, zoom, websites, scrolling panels and more.

Create quizzes

Add knowledge checks to your course and test learners with quizzes. Grade learners and provide feedback.

Review with stakeholders

Find out how you can collaborate with stakeholders and SMEs and gather feedback before launching the course.

Publish the course

Publish to various formats to create documentation, create SCORM packages for your LMS and track results.

More than training