Create

Now
(January release)

Branching and personalization
Deliver tailored learning paths that save time and keep every learner engaged, including profiling and Smart Revision.

Adapt course import
Instantly create projects from an existing Adapt SCORM file.

Platform integration
Tighter integration between Create and our learning platforms for more efficient workflows.

Video backgrounds
Videos to be used as backgrounds to allow improved production value for projects.

Analytics enhancements
Deeper learner insights, so you can turn data into action with confidence.

Next
(April release)

Mobile-ready learning experience
Ability to build mobile native learning experiences for ease of use by deskless workers.

Create with AI enhancements
More control for Authors on how much freedom the AI is given.

AI image generation
Create high quality images that work with your brand and represent your people.

Later
(Active exploration)

AI creation improvements
Build better content faster with next-level AI tools.

Side by side translations
Review translations side by side. No more tab-switching!

Library content sync
Allow Confirm's Library teams to push updates directly to customers live courses for them to review and accept.

AI content creation assistant
Always on hand to help Authors build, edit, polish, review and refine.

Done
(Recently released)

Review management (Docs)
Smoother review workflows and effortless external collaboration.

Smarter organization (Docs)
Take control and stay organised with powerful new folder tools.

Standalone SCORM (Docs)
For security purposes, poor internet connections or as a backup.

Questions and assessments (Docs)
More robust assessments with question banks and granular settings.

Open input questions (Doc1 Doc2)
Two new question types; **survey** for surveys and reflections and **typed answer** for knowledge checks and assessments.

Locked media completion (Docs)
Force the learner to fully complete audio or video assets.

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**Items on our roadmap are subject to change as requirements are defined.*