

Learn:Up & Academy

Now (Next 3 months)	Next (Next ~6 months)	Later (Active Exploration)	Done (Recently Released)
WorkRamp MCP Server ^(ELC) Connect AI agents directly to your learning data - query, report, and act without leaving your tools.	Events Enhancements ^(ELC+CLC) Customer driven enhancements, plus improvements to our integrations & UI.	Elucidat integration ^(ELC+CLC) Seamless integration for world-class content authoring.	<u>Analytics Studio Omni AI</u> ^(ELC + CLC) Ask questions, get answers. Explore your WorkRamp data in natural language
Automation Failed/Passed Triggers ^(ELC) Automate workflows based on whether a learner Passes or Fails	Challenge Enhancements ^(ELC) Smarter AI, greater flexibility for learners and admins.	Impact Agent ^(ELC) Automatically analyse real-world Revenue team performance then take action and show learning ROI.	<u>Academy Portal Localisation</u> ^(CLC) Deliver a native language experience for global teams.
Improved Trash & Restore ^(ELC) Stability and admin experience.	UK Localisation ^(ELC+CLC) Introducing UK Date/Time and language.	Enablement Programmes ^(ELC) Automated programmes of learning & performance with AI-powered impact measurement.	<u>AI Simulations</u> ^(ELC) Interactive, deeply contextual AI simulations and easy to configure simulations builder.
Richer Collections ^(CLC) Now with Paths, Certifications, Events and Sub Collections.	Confirm Integration ^(ELC) Link your training directly to measurable performance.	Revenue Readiness Agent ^(ELC) Build GTM colleague confidence in the flow, analyse their performance, build their skills and confidence.	<u>Prerequisites</u> ^(CLC) Ensures learners have the necessary knowledge before accessing advanced materials
Bulk Contact Invite ^(CLC) Reduce friction for large-scale user onboarding and cohort launches	AI Simulations in Academies ^(CLC) Your partners and customers practice the conversations that matter, before they happen		<u>Custom Roles</u> ^(CLC) Create and assign tailored, custom permission profiles for Academies