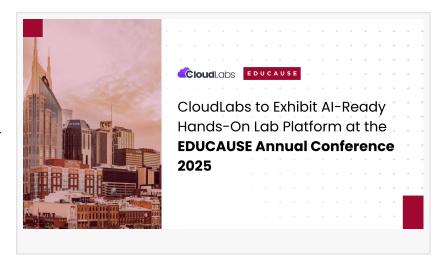


CloudLabs to Exhibit AI-Ready Hands-On Lab Platform at the EDUCAUSE Annual Conference 2025

CloudLabs by Spektra Systems to Exhibit its Premier Hands-On Lab Solutions for Educational Institutions.





We're excited to showcase CloudLabs at EDUCAUSE 2025. Visit our booth to explore how secure, scalable labs can solve challenges in delivering AI, cloud, and cybersecurity training."

Manesh Raveendran, CEO & Founder at Spektra Systems.

With Azure Lab Services approaching retirement, CloudLabs VM Labs have been officially announced by Microsoft as the alternative to Azure Lab Services. At EDUCAUSE Annual Conference, attendees will have the opportunity to see VM Labs live in action and work with CloudLabs experts at Booth #1222 to plan their migration. VM Labs delivers everything institutions relied on with

Azure Lab Services, while adding advanced new capabilities such as:

☐ Deploy labs within minutes for Windows and Linux Operating System customized to your exact requirements.

- ☐ Users can access the virtual machines through web browsers, without the need for any additional software installation.
- ☐ Instructors and administrators can connect to users' virtual machines using Shadow VM and provide real-time oversight and support.
- ☐ Easily track and limit lab usage, schedule lab's operational hours, and automate VM shutdown for idle labs for precise cost control.
- ☐ Detailed lab guides with step-by-step instructions, integrated within the virtual machines for seamless, guided learning.

Seamless integrations with various LMS systems like Moodle and Canvas using LTI 1.1 and 1.2, enabling effective communication between the CloudLabs VM labs portal and these platforms.

VM Labs enable institutions to launch entire classes in minutes, providing students with secure, real-world environments for IT, data science, cybersecurity, and cloud programs.

CloudLabs is also introducing its AI Agent, designed to make lab creation and management simple, guided, and accessible to everyone, regardless of technical expertise. With step-by-step guidance, it helps educators and administrators design labs, set up environments, and design curriculum faster.

CloudLabs is offering qualified Educational institutions up to \$2,000 in free Azure credits, along with a no-cost Proof of Concept (POC) at EDUCAUSE 2025. Visitors at the booth can request a POC or click on the <u>Book a POC</u> link to request it in advance.

Beyond these flagship solutions, CloudLabs offers a comprehensive platform that addresses the real challenges faced by educators and institutions today:

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continuous access for semester-long and recurring programs.

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🛮 🖺 🖺 🖺 🖺 🖺 🖺 🖺 🖺 🖺 🖺 🗎 Intelligent auto-suspend and delete ensure resources shut down when not in use.

With CloudLabs, institutions can deliver scalable, cost-effective, and immersive technology education, from K-12 to Higher Ed to Continuing Education.

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For almost a decade, CloudLabs has enabled institutions worldwide to deliver hands-on learning at scale. Today, it is:

☐ Proven to deliver secure, enterprise-grade learning environments at scale

Booth #1222 | Nashville Music City Center | October 28-29

☐ Live demonstrations

☐ Conversations on AI and cloud in education

☐ Real-world use cases from universities worldwide

CloudLabs is a hands-on lab platform that enables immersive content experiences and allows consistent and seamless engagement through a virtual lab platform, practice tests, and online hands-on learning environments. To learn how CloudLabs boosts better customer engagement and drives faster prospect generation with hands-on virtual IT labs for Training, POCs, and Demos. For more information, visit: lhttps://www.cloudlabs.ai

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