Critical Links × intel

Trusted AI Learning, Powered by Local Knowledge

C3 Micro-Cloud AI Platform



C3 Micro-Cloud AI Platform by Critical Links delivers ***trusted, context-aware educational AI in any classroom.***

Critical Links' C3 Micro-Cloud AI brings trusted, curriculum-grounded AI learning to any classroom. Leveraging retrieval-augmented generation (RAG), the solution combines generative AI with educator-approved knowledge repositories to deliver more relevant, context-aware responses for students and teachers.

Optimized on Intel® Core™ Ultra processors with OpenVINO™ toolkit and OpenVINO™ Model Server, it delivers responsive local AI performance while maintaining control of educational content and reducing reliance on cloud connectivity. From AI-assisted content creation to personalized learning support, C3 Micro-Cloud AI helps schools expand access to trusted educational resources, including in remote and bandwidth-constrained environments.

Key Intel-Enabled Features

Curriculum Grounded

Responsive Local AI

Trusted Knowledge Access

Personalized Learning

- Responsive local AI on Intel® Core™ Ultra processors for curriculum-grounded learning in environments with limited or no internet connectivity.
- Accelerated retrieval and generation through OpenVINO™ toolkit-optimized AI inferencing on Intel® architecture, enabling fast, context-aware responses.
- Trusted educational assistance powered by educator-approved knowledge repositories and local generative AI running on Intel Core Ultra processors.

By leveraging Intel® technologies, the C3 Micro-Cloud AI platform by Critical Links delivers trusted, curriculum-grounded educational AI with responsive local performance, helping schools expand access to learning with limited or no internet connectivity.

Ordering Guidance:

- Contact Us

Country/Geo: Worldwide

Edge Verticals: Education

Edge Use Cases: Digital Campus; Intelligent Learning; Immersive Learning

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- Critical Links Website

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Intel® AI Edge Applications

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