

Cloud Computing

About this capstone certification

The Cloud Computing capstone certification is a comprehensive certification earned upon successful completion of the following required stackable certifications. This structure validates a candidate's skills across the core areas of the profession and demonstrates readiness for advanced roles.

Required certification exams

Exams may be completed in any order.

Items

[Cloud Computing 1 \(Pilot\)](#)

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[Cloud Computing 2 \(Pilot\)](#)

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Capstone certification description

The Cloud Computing capstone assesses candidates' understanding of core principles and real-world implementations of cloud technology. Cloud Computing 1 covers best practices in cloud usage, the structure of global infrastructure, and fosters innovation through case-based learning. Building on that foundation, Cloud Computing 2 explores advanced topics such as programming in cloud environments, networking, cybersecurity, data storage solutions, and cross-industry applications—equipping candidates with a broad and practical skillset for modern cloud-based roles. Together, these modules offer a solid foundation and advanced competency in the evolving field of cloud computing.