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Critical Cloud Security Training at the Micro Level

Anna Schorr, Training Program Manager, CSA

Hannah Rock, Training Content Development Manager, CSA

The life of a cybersecurity professional is perpetually busy. There is an impetus to never stop learning: both because the industry moves so quickly and because it's the only way to stay competitive. Everyone is striving to read all the latest news stories, keep up with every new development in the industry, and earn enough Continuing Professional Education (CPE) credits to maintain their certifications.

CSA is always trying to meet these needs with our training courses, which is why we've introduced a new format to our training roster. While long training courses provide essential foundational knowledge, we also know that they can be expensive and too much of a time commitment. And, if you're hoping to learn about one specific topic, the extraneous detail isn't necessary. On the other hand, something like a webinar is quick and easy, but doesn't go into enough depth.

Our new [Micro-Training Series](#) is a growing series of self-paced courses that only take an hour each to complete. They cost \$50 apiece and focus on specific, critical cloud security topics. They're based on research by CSA's working groups and have been carefully developed by our training team. After completion of each course, you will receive a certificate for 1 course hour that may be submitted for possible CPE credits.

The first course, [Cloud Key Management Foundations](#), has just been released. It covers foundational topics such as key management's history, main definitions, and components, as well as key features that comprise today's cloud key management solutions. Additionally, it details considerations for key management system selection and planning.

We recommend this course for:

- C-Suite (CEO, CTO, CISO, CIO)
- Managers and Decision Makers
- Cybersecurity Analysts
- Security Engineers and Architects
- Enterprise Architects
- Security Administrators
- Compliance Managers
- Systems Engineers
- Developers

Over the next few months, we also plan to release micro-training courses on microservices and containers, top threats to cloud computing, and DevSecOps.

If you'd like to weigh in on which courses we should develop in the future, we'd love for you to fill out our [survey](#). We hope you and your team enjoy the new courses!