

CLOUD SECURITY FUNDAMENTALS

COURSE CODE: SEC-331



COURSE DETAILS



Cloud Security Fundamentals is the ideal entry-point for professionals and enterprises interested in enhancing their understanding of cloud security. You will learn about the relationship between cloud computing and cloud security, while also discovering a number of best practices commonly utilized by companies who are actively assessing cloud technologies.

Additionally, you will learn to analyze governance challenges in the cloud, ranging from jurisdictional issues, vendor selection and assessing the outsourcing chain through investigating the various compliance standards often used by cloud service providers. Cloud Security Fundamentals will finish-up with a high-level discussion about the available technologies and tools available to streamline IT and address security issues with cloud computing.

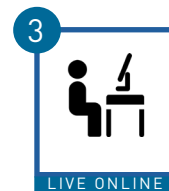
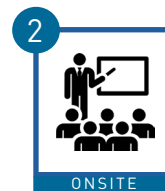


COURSE BREAKDOWN

Cloud Security Fundamentals focuses on getting students up to speed with the principal cloud security concepts, standards, guidelines, practices and more!

DOMAIN 1	Cloud Computing Overview	DOMAIN 4	Vendor Selection Process
DOMAIN 2	Cloud Security Overview	DOMAIN 5	Compliance Standards and Cloud Services
DOMAIN 3	Secure Practices for Cloud Adoption	DOMAIN 6	IT Resources and Addressing Cloud Security

THREE DIFFERENT WAYS FOR YOU TO **ATTEND** OUR NEXT TRAINING SESSION



WWW.INTRINSECSECURITY.COM

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COURSE FEATURES

Professionals who register for Intrinsec's Cloud Security Fundamentals course are provided with a wealth of resources designed to maximize their cloud security training experience. The following features are included with all Cloud Security Fundamentals registrations:

- 2 Days of Cloud Security Fundamentals Training
- Cloud Security Fundamentals Handbook
- 14 CPE

INTENDED AUDIENCE

This course caters to a wide audience of professionals that use or are considering any cloud system, ranging from SaaS business applications through to IaaS. Some roles include the following:

- CIO
- CISO
- IT Auditors (Internal and External)
- IT Risk Management
- Security Directors
- Security Managers
- IT Staff Looking to Advance Their Careers