

AWS Security Essentials

Duración: 1 Días Código del Curso: GK3337 Método de Impartición: Curso Cerrado (In-Company)

Temario:

AWS Security Essentials covers fundamental AWS cloud security concepts, including AWS access control, data encryption methods, and how network access to your AWS infrastructure can be secured. Based on the AWS Shared Security Model, you learn where you are responsible for implementing security in the AWS Cloud and what security-oriented services are available to you and why and how the security services can help meet the security needs of your organization. This course enables you to dive deep, ask questions, work through solutions, and get feedback from AWS-accredited instructors with deep technical knowledge. This is a fundamental level course and is a part of the AWS Security learning path.

Curso Cerrado (In-Company)

Debido a que nuestra formación es modular, nuestros responsables de formación e instructores pueden trabajar con usted y su equipo para detectar las necesidades formativas y adaptar un temario de forma rápida y rentable. Durante una formación cerrada, usted recibirá una formación de expertos en un curriculum adaptado a sus necesidades.

Dirigido a:

This course is intended for:

- IT business-level professionals interested in cloud security practices
- Security professionals with minimal working knowledge of AWS

Objetivos:

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| ■ This course is designed to teach you how to: | ■ Understand the different data encryption methods to secure sensitive data |
| ■ Identify security benefits and responsibilities when using the AWS Cloud | ■ Describe how to secure network access to your AWS resources |
| ■ Describe the access control and management features of AWS | ■ Determine which AWS services can be used for security logging and monitoring |

Prerequisitos:

We recommend that attendees of this course have:

- Working knowledge of IT security practices and infrastructure concepts, familiarity with cloud computing concepts

Contenido:

Module 1: Exploring the Security Pillar	Module 4: Protecting Infrastructure and Data	Course review
■ AWS Well-Architected Framework: Security Pillar	■ Protecting your network infrastructure ■ Edge Security ■ DDoS Mitigation ■ Protecting compute resources ■ Lab 2: Securing VPC Resources with Security Groups	
Module 2: Security of the Cloud	Module 5: Detection and Response	
■ Shared responsibility model ■ AWS Global Infrastructure ■ Compliance and governance	■ Monitoring and detective controls ■ Incident response essentials	
Module 3: Identity and Access Management	Module 6: Course Wrap-Up	
■ Identity and access management ■ Data access and protection essentials ■ Lab 1: Introduction to Security Policies		

Más información:

Para más información o para reservar tu plaza llámanos al (34) 91 425 06 60

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