TRAINING OFFERING

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Systems Operations on AWS

CODE:	LENGTH:	PRICE:
AMA_AWS-SO	24 Hours (3 days)	kr22,900.00

Description

In this course, you will learn how to create automatable and repeatable deployments of networks and systems on the AWS platform. We will explore the AWS features and tools related to configuration and deployment and best practices for configuring and deploying systems.

Objectives

In this course, you will learn to:
•Use standard AWS infrastructure features such as Amazon Virtual Private Cloud (Amazon VPC), Amazon Elastic Compute Cloud (Amazon EC2), Elastic Load Balancing (ELB), and AWS Auto Scaling from the command line
•Use AWS CloudFormation and other automation technologies to produce stacks of AWS resources
•Build virtual private networks with Amazon VPC
•Deploy Amazon EC2 instances using command line calls and troubleshoot common problems with instances
•Monitor the health of Amazon EC2 instances and other AWS services
•Manage identity, AWS permissions, and security in the AWS Cloud
•Manage resource consumption in an AWS account using tags, Amazon CloudWatch, and AWS Trusted Advisor
•Determine the best strategy for creating reusable Amazon EC2 instances
•Configure a set of Amazon EC2 instances that launch behind a load balancer
•Troubleshoot a basic AWS CloudFormation stack definition

Audience

This course is intended for:
•Systems administrators
•Software developers, especially those in a DevOps role

Session Dates

Ved forespørsel. Vennligst kontakt oss

Tilleggsinformasjon

Denne treningen er også tilgjengelig som trening på stedet. Kontakt oss for å finne ut mer.