Networking Essentials for Cloud Applications on AWS Training

Duration: **1 Day**

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Do you want to run every workload with the highest level of reliability, security, and performance in the cloud? The Networking Essentials for Cloud Applications on AWS course will help you learn to design a networking infrastructure and configure networking services for a highly available, resilient, and scalable application.

In this one-day, classroom training course an expert AWS instructor will dive deep into implementing a networking infrastructure and networking best practices to align towards AWS Well-Architected Framework. Apply what you learn to design, configure, and optimize network infrastructure on AWS.

Prerequisites

Participants should have:

- Basic knowledge of networking concepts
- Basic knowledge of AWS services
- Have taken either AWS Technical Essentials or AWS Cloud Practitioner Essentials

Target Audience

This course is designed for:

- Cloud, on-premises IT, and network engineers
- Cloud architects

What You Will Learn

By the end of this course, learners will be able to:

- Design a networking infrastructure for a scalable production application, considering design trade-offs between different networking services
- Configure networking services for a highly available, resilient, and scalable application
- Implement the networking infrastructure according to evolving business requirements
- Implement networking best practices to align towards AWS Well-Architected Framework