

ONTAP Security and Compliance Solutions Administration (NetApp-OCSA (CV2))

Modality: Virtual Classroom

Duration: 1 Day

SUBSCRIPTION: No

About this course:

This course describes the architecture and functionality of the integrated data protection compliance features and benefits in ONTAP 9 data-management software, including SnapLock software, key management features, and encryption technologies. The course also explains the administration, configuration, and management of the integrated data protection compliance features.

ONTAP Security and Compliance Solutions Administration is intended for data protection administrators of any experience level.

The average salary for Security Engineer is **\$138,322** per year.

Course Objectives:

- Describe the data protection features that are integrated into ONTAP 9 data-management software
- Describe how to use SnapLock compliance software for data retention
- Explain how to manage encryption keys
- Explain how NetApp Storage Encryption (NSE) provides full-disk encryption (FDE) by using self-encrypting drives.
- Explain how NetApp Volume Encryption (NVE) provides a software-based method to encrypt and protect data on any disk type.

Audience:

- Data Protection Administrations
- Security Engineers
- NetApp Partners
- NetApp Employees

Prerequisites:

- ONTAP Cluster Administration
- ONTAP Data Protection Administration

Course Outline:

- **Module 1: Compliance Solutions**
- **Module 2: ONTAP Data Retention**
- **Module 3: ONTAP Key Management**
- **Module 4: ONTAP Data Encryption**