

Implementing HP Network Infrastructure Security, REV 10.41

00243555



Delivery Type: Classroom

Duration: 2 days

Overview

This course is designed to prepare network engineers and network administrators to configure, troubleshoot and implement HP Networking security features used for network protection. Network protection features on both the A-Series and E-Series devices will be explored. This course is equivalent to the HK654S.

Pre-Requisites

- ✓ HP E-Series Networking Technologies and HP Networking Infrastructure Security Technologies or equivalent knowledge.

Target Audience

This course is designed for HP Networking channel partner systems engineers, network engineers and network specialists who design and deploy wired network solutions. It is also appropriate for HP end user network engineers.

Objectives

- ✓ CA Signed Certificates.
- ✓ Access Control Lists used to filter network traffic.
- ✓ Port Security.
- ✓ Spanning Tree Protection.
- ✓ ARP Protection.
- ✓ Threat Detection: Virus Throttling.
- ✓ Traffic Mirroring.
- ✓ MAC address protection.
- ✓ Traffic Filters: Source Port Filters and Port Isolation.
- ✓ DHCP Protection.
- ✓ IP Spoofing Protection.

Certification

- ✓ Implementing HP Network Infrastructure Security prepares participants for ASE certification within the HP ExpertONE program.
- ✓ The exam number is HP0-Y31.