

H61N5S

Managing HPE Intelligent Management Center

This course covers monitoring, managing and configuring your edge-to-core network with the HPE Intelligent Management Center software platform (HPE IMC). This course teaches how HPE IMC is installed, how devices are added through discovery, and then how they can be viewed. The course also goes through configuration management and explains how HPE IMC is used to manage firmware and configuration on devices. It covers how alarms are received and processed in HPE IMC, along with trap management. Then it looks at the Virtualization Resource Management (VRM) component against an ESXi host. This course teaches Access Control List (ACL) management, Network Traffic Analyzer (NTA), Compliance and Intelligent Policy Center, report management, and VXLAN management. The hands-on lab exercises utilize HPE IMC working with edge devices including HPE Comware, Aruba AOS and CX and Cisco switches. This course is approximately 40 percent lecture and learning activities, and 60 percent hands-on lab activities.

This course is the combination of:

- HQ7C1S: HPE Intelligent Management Center - Managing and Monitoring your Network
- H61N0S: HPE Intelligent Management Center - Securing Network and Performance Management

Kursinhalt

HQ7C1S: HPE Intelligent Management Center - Managing and Monitoring your Network
Detailed course outline

- Module 1: HPE Intelligent Management Center Introduction
- Module 2: Installation and Initial Access
- Module 3: Adding Devices
- Module 4: Trap Management
- Module 5: View Management
- Module 6: Configuration Management
- Module 7: Alarms and Events
- Module 8: VLAN Management
- Module 9: Performance Management
- Module 10: Virtualization Management

H61N0S: HPE Intelligent Management Center - Securing Network and Performance Management
Detailed course outline

- Module 1: ACL Management
- Module 2: Network Traffic Analyzer (NTA)
- Module 3: Compliance Center and Intelligent Policy Center
- Module 4: Reporting
- Module 5: VXLAN Management

Zielgruppe

This course is for network administrators and engineers who plan to deploy, manage, monitor and configure their network using the HPE Intelligent Management Center software platform.

Voraussetzungen

Prior to this course, students should have some networking experience to get the most from this training course. They should:

- Understand networking
- Understand IPv4 addressing
- Have some knowledge of the CLI commands on HPE Aruba Switches (AOS and CX), HPE Comware v7 and Cisco (this knowledge is beneficial, but not required)
- Understand file architecture on HPE Comware and Aruba, including Telnet/SSH, and start up and saved configurations
- Understand SNMP configuration
- Understand traps and how they are configured on the switches

Stand 07.05.2025

Dieser Kurs im Web



Alle tagesaktuellen Informationen und Möglichkeiten zur Bestellung finden Sie unter dem folgenden Link: www.experteach.at/go/H61N

Vormerkung

Sie können auf unserer Website einen Platz kostenlos und unverbindlich für 7 Tage reservieren. Dies geht auch telefonisch unter 06074 4868-0.

Garantierte Kurstermine

Für Ihre Planungssicherheit bieten wir stets eine große Auswahl garantierter Kurstermine an.

Ihr Kurs maßgeschneidert

Diesen Kurs können wir für Ihr Projekt exakt an Ihre Anforderungen anpassen.

Training	Preise zzgl. MwSt.
Termine in Österreich	5 Tage € 3.795,-
Online Training	5 Tage € 3.795,-
Termine auf Anfrage	



Unser Trainingsangebot für Sie:



Classroom Training

Das Live-Trainingserlebnis in unseren Training Centern oder bei Ihnen vor Ort.



Online Training

Nehmen Sie online am Kurs teil – ohne Reise- und Hotelaufwände.



Hybrid Training

Classroom & online in einem Kurs – Sie wählen, wie Sie teilnehmen möchten.



Inhouse-Schulungen

Für Ihr Projekt erstellen wir genau passende Trainingskonzepte.



Garantierte Kurstermine

Die ExperTeach Garantietermine geben Ihnen Sicherheit für Ihre Planung.

Auszeichnungen für ExperTeach



ExperTeach Training & Consulting GmbH

Handelskai 94-96 · 1200 Wien · Telefon: +43 1 2350 383-0 · Fax: +43 1 2350 383-19 · info@experteach.at · www.experteach.at