

Integrating Juniper Networks Firewalls and VPNs into High-Performance Networks (IFVH)

ID IFVH **Preis 2'250.– €** (exkl. MwSt.) **Dauer 3 Tage**

Zielgruppe

This course is intended for network engineers, network support personnel, and reseller support personnel.

Kursziele

After successfully completing this course, you should be able to:

- Configure virtual systems, including standard, IP-based, and transparent mode.
- Configure dynamic routing protocols, including OSPF and Border Gateway Protocol (BGP).
- Configure multicast operations, including Internet Group Management Protocol (IGMP) and Protocol Independent Multicast—Sparse Mode (PIM-SM).
- Configure high availability in both static routing and dynamic routing environments.
- Configure traffic shaping features.
- Verify operations and troubleshoot all previous configurations.

Kursinhalt

This three-day course focuses on the ScreenOS features that are typically necessary in large-scale networks, including dynamic routing, virtual systems, traffic shaping, and high availability. Upon completing this course, students should be able to successfully install and configure ScreenOS devices. Students should also be able to verify that a ScreenOS device is interoperating in the network as desired. Through demonstrations and hands-on labs, students gain experience in configuring, testing, and troubleshooting these advanced features of ScreenOS software. This course has been updated to Revision 6.c.

Integrating Juniper Networks Firewalls and VPNs into High-Performance Networks (IFVH)

Weltweite Trainingscenter



Fast Lane Institute for Knowledge Transfer (Switzerland) AG

Husacherstrasse 3
CH-8304 Wallisellen
Tel. +41 44 832 50 80

info@flane.ch, <https://www.flane.ch>