

Firewall 11.1 Essentials: Configuration and Management

Kód kurzu: EDU-210

Successful completion of this five-day, instructor-led course should enhance the student's understanding of how to configure and manage Palo Alto Networks Next-Generation Firewalls. The course includes hands-on experience configuring, managing, and monitoring a firewall in a lab environment.

Pobočka	Dnů	Cena kurzu	ITB
Praha	5	59 000 Kč	0
Bratislava	5	2 400 €	0

Uvedené ceny jsou bez DPH.

Termíny kurzu

Datum	Dnů	Cena kurzu	Typ výuky	Jazyk výuky	Lokalita
G 12.05.2025	5	59 000 Kč	Online	EN	Gopas Praha Přeprodej online
09.06.2025	5	59 000 Kč	Prezenční	CZ/SK	Gopas Praha Přeprodej prezenční
09.06.2025	5	59 000 Kč	Online	CZ/SK	Gopas Praha Přeprodej online
09.06.2025	5	2 400 €	Online	CZ/SK	Gopas Bratislava Přeprodej online
23.06.2025	5	2 400 €	Online	EN	Gopas Bratislava Přeprodej online
23.06.2025	5	59 000 Kč	Online	EN	Gopas Praha Přeprodej online
08.09.2025	5	2 400 €	Online	EN	Gopas Bratislava Přeprodej online
08.09.2025	5	59 000 Kč	Online	EN	Gopas Praha Přeprodej online
06.10.2025	5	59 000 Kč	Online	CZ/SK	Gopas Praha Přeprodej online
06.10.2025	5	59 000 Kč	Prezenční	CZ/SK	Gopas Praha Přeprodej prezenční
06.10.2025	5	2 400 €	Online	CZ/SK	Gopas Bratislava Přeprodej online
03.11.2025	5	2 400 €	Online	EN	Gopas Bratislava Přeprodej online
03.11.2025	5	59 000 Kč	Online	EN	Gopas Praha Přeprodej online

Uvedené ceny jsou bez DPH.

Co Vás naučíme

The Palo Alto Networks Firewall Essentials: Configuration and Management (EDU-210) course is five days of instructor-led training that will help you to:

- Configure and manage the essential features of Palo Alto Networks next-generation firewalls
- Configure and manage Security and NAT policies to enable approved traffic to and from zones
- Configure and manage Threat Prevention strategies to block traffic from known and unknown IP addresses, domains, and URLs
- Monitor network traffic using the interactive web interface and firewall reports

Pro koho je kurz určen

Security Engineers, Security Administrators, Security Operations Specialists, Security Analysts, and Support Staff

Požadované vstupní znalosti

GOPAS Praha
Kodaňská 1441/46
101 00 Praha 10
Tel.: +420 234 064 900-3
info@gopas.cz

GOPAS Brno
Nové sady 996/25
602 00 Brno
Tel.: +420 542 422 111
info@gopas.cz

GOPAS Bratislava
Dr. Vladimíra Clementisa 10
Bratislava, 821 02
Tel.: +421 248 282 701-2
info@gopas.sk


Copyright © 2020 GOPAS, a.s.,
All rights reserved

Firewall 11.1 Essentials: Configuration and Management

Students must have a basic familiarity with networking concepts including routing, switching, and IP addressing.

Students also should be familiar with basic security concepts. Experience with other security technologies (IPS, proxy, and content filtering) is a plus.

Studijní materiály

Studijní materiál Palo Alto

Osnova kurzu

- Palo Alto Networks Portfolio and Architecture
- Configuring Initial Firewall Settings
- Managing Firewall Configurations
- Managing Firewall Administrator Accounts
- Connecting the Firewall to Production Networks with Security Zones
- Creating and Managing Security Policy Rules
- Creating and Managing NAT Policy Rules
- Controlling Application Usage with App-ID
- Blocking Known Threats Using Security Profiles
- Blocking Inappropriate Web Traffic with URL Filtering
- Blocking Unknown Threats with Wildfire
- Controlling Access to Network Resources with User-ID
- Using Decryption to Block Threats in Encrypted Traffic
- Locating Valuable Information Using Logs and Reports
- What's Next in Your Training and Certification Journey
- Securing Endpoints with GlobalProtect
- Providing Firewall Redundancy with High Availability
- Connecting Remote Sites using VPNs
- Blocking Common Attacks Using Zone Protection

GOPAS Praha

Kodaňská 1441/46
101 00 Praha 10
Tel.: +420 234 064 900-3
info@gopas.cz

GOPAS Brno

Nové sady 996/25
602 00 Brno
Tel.: +420 542 422 111
info@gopas.cz

GOPAS Bratislava

Dr. Vladimíra Clementisa 10
Bratislava, 821 02
Tel.: +421 248 282 701-2
info@gopas.sk



Copyright © 2020 GOPAS, a.s.,
All rights reserved