Firewall: Troubleshooting

Kód kurzu: EDU-330

The Palo Alto Networks Firewall 9.0: Troubleshooting course is three days of instructor-led training that will help you:Investigate networking issues using firewall tools including the CLIFollow proven troubleshooting methodologies specific to individual featuresAnalyze advanced logs to resolve various real-life scenariosSolve advanced, scenario-based challengesPlease Note: This course will be delivered in half-day sessions

Pre koho je kurz určený

Security Engineers, Security Administrators, Security Operations Specialists, Security Analysts, Network Engineers, and

Support Staff.

Čo Vás naučíme

Successful completion of this three-day, instructor-led course should enhance the participant's understanding of how to troubleshoot the full line of Palo Alto Networks nextgeneration firewalls. Participants will have opportunities to perform hands-on troubleshooting of common problems related to the configuration and operation of the features of the Palo Alto Networks PAN-OS® operating system. Completion of this class will help participants develop an indepth knowledge of how to troubleshoot visibility and control over applications, users, and content.

- Course level: Advanced
- Course duration: 3 days
- Course format: Lecture and hands-on labs
- Platform support: Palo Alto Networks next-generation enterprise firewalls running the PAN-OS® operating syste

Požadované vstupné znalosti

Participants must complete the Firewall 9.0 Essentials: Configuration and Management (EDU-210) course. Participants must have strong practical knowledge of routing and switching, IP addressing, and network-security concepts, and at least six months of on-the-job experience with Palo Alto Networks firewalls. Palo Alto Networks Education Training from Palo Alto Networks and Palo Alto Networks Authorized Training Centers delivers knowledge and expertise that prepare you to protect our digital way of life. Our trusted security certifications validate your knowledge of the Palo Alto Networks Security Operating Platform and your ability to help prevent successful cyberattacks and safely enable applications.

Osnova kurzu

Course Modules Module 1: Tools and Resources Module 2: CLI Primer Module 3: Flow Logic Module 4: Packet Captures Module 5: Packet-Diagnostics Logs Module 6: Host-Inbound Traffic Module 6: Host-Inbound Traffic Module 7: Transit Traffic Module 7: Transit Traffic Module 8: System Services Module 8: System Services Module 9: SSL Decryption Module 10: User-IDTM Module 11: GlobalProtectTM Module 12: Escalation and RMAs

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