Security Track

PKI CRYPTOGRAPHY PRINCIPALS

Unfortunately, this course is available only in Czech language. To view information about the course, please switch website into Czech language.

Od	Do	Délka	Kód	Místo	Cena
26. 6.	26. 6.	1 den	PKI	Praha	5 900 Kč

NET302 NETWORK SECURITY FUNDAMENTALS

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A CCNA IMPLEMENTING AND ADMINISTERING CISCO SOLUTIONS V1.0

The Implementing and Administering Cisco Solutions (CCNA) v1.0 course gives you a broad range of fundamental knowledge for all IT careers. Through a combination of lecture and hands-on labs, you will learn how to install, operate, configure, and verify basic IPv4 and IPv6 networks. The course covers configuring network components such as switches, routers, and wireless LAN controllers; managing network devices; and identifying basic security threats. The course also gives you a foundation in network programmability, automation, and software-defined networking.

Od	Do	Délka	Kód	Místo	Cena
10. 6.	14. 6.	5 dny	CCNA	Praha	38 500 Kč

A SCOR IMPLEMENTING AND OPERATING CISCO SECURITY CORE TECHNOLOGIES

This authorized five-day course is aimed on implementation and operate cisco security technologies including network security, cloud security, content security, endpoint protection and detection, secure network access, visibility and enforcements.

A SVPN IMPLEMENTING SECURE SOLUTIONS WITH VIRTUAL PRIVATE NETWORKS

This authorized five-day is designed to prepare network security engineers with the knowledge and skills they need to protect data traversing a public or shared infrastructure such as the Internet by implementing and maintaining Cisco VPN solutions. Students of this course will gain hands-on experience with configuring and troubleshooting remote access and site-to-site VPN including traditional IPsec, DMVPN, FlexVPN.

A SISE IMPLEMENTING AND CONFIGURING CISCO IDENTITY SERVICES ENGINE

This course discusses the Cisco Identity Services Engine (ISE), an identity and access control policy platform that provides a single policy plane across the entire organization, combining multiple services, including authentication, authorization, and accounting (AAA), posture, profiling, device on-boarding, and guest management, into a single context-aware identity-based platform. The training provides learners with the knowledge and skills to enforce security posture compliance for wired and wireless endpoints and enhance infrastructure security using the Cisco ISE.

A SESA SECURING EMAIL WITH CISCO EMAIL SECURITY APPLIANCE

Unfortunately, this course is available only in Czech language. To view information about the course, please switch website into Czech language.

A SWSA SECURING THE WEB WITH CISCO WEB SECURITY APPLIANCE

The Securing the Web with Cisco Web Security Appliance (SWSA) v3.0 course shows you how to implement, use, and maintain Cisco® Web Security Appliance (WSA), powered by Cisco Talos, to provide advanced protection for business email and control against web security threats.