

Implementing Secure Solutions with Virtual Private Networks

Course code: SVPN

In this training, participants will learn how to secure data that goes through a network infrastructure by implementing a VPN solution built on Cisco products. Participants will gain experience in configuring site-to-site and Remote-Access VPN on ASA 5500X and Cisco IOS routers. The training includes new configuration trends such as FlexVPN, DMVPN, GETVPN, VTI on IOS routers, and configuration of SSL VPN and Dynamic Access Policy (DAP) on Cisco ASA devices. Participants will be able to secure communication in data networks and set up a detailed policy for Site-to-site and Remote Access access. The SVPN course is part of the CCNP Security certification.

Affiliate	Duration	Course price	ITB
Praha	5	65 000 Kč	0
Brno	5	65 000 Kč	0
Bratislava	5	2 690 €	0

The prices are without VAT.

Course terms

Date	Duration	Course price	Type	Course language	Location
⚙️ 27.07.2026	5	2 529 €	Online	EN	Online
07.09.2026	5	2 690 €	Online	CZ/SK	Online
07.09.2026	5	2 690 €	Presence	CZ/SK	Bratislava

The prices are without VAT.

Required skills

Familiarity with Ethernet and TCP/IP networking, working knowledge of the Windows operating system, working knowledge of Cisco IOS networking and concepts. Basic knowledge of Cisco ASA configuration.

Course outline

- Description of various VPN technologies and reasons for their deployment. Used encryption algorithms and protocols.
- Implement and troubleshoot Cisco site-to-site VPN solutions.
- Cisco FlexVPN implementation: IPsec point-to-point, hub-and-spoke, and spoke-to-spoke.
- Implementation of DMVPN
- Implementation of GETVPN
- Implement Cisco clientless SSL VPNs.
- Implement Cisco AnyConnect SSL and IPsec VPNs.
- Implement remote access security with Dynamic Access Policies (DAP).

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