KL 004.2:

Kaspersky SD-WAN

Featured products

- Kaspersky SD-WAN 2.0

Course description

Kaspersky SD-WAN is an enterprise solution for centralized WAN management.

This course explains the architecture of the solution, introduces its capabilities and provides examples of how to install and configure it.

Our course consists of theoretical materials describing the principles of operation, configuration and troubleshooting, and hands-on labs to gain practical experience.

Upon successful completion of this course, participants will be able to:

- Understand the benefits of software-defined wide area networks over traditional networks
- Deploy and demonstrate the Kaspersky SD-WAN solution
- Understand the specifics of different transport services
- Create new transport services and manage existing ones
- Configure channel selection rules based on the current state of all available channels
- Manage dynamic routing within an SD-WAN network and at its junction with a legacy network

Duration

2 days

Requirements for participants

The course is designed for technical support and pre-sales engineers. Attendees are required to possess:

- Basic understanding of networking technologies, such as TCP/IP, routing, VRRP, tunneling at the CCNP/HCNP level
- Understanding of how applications use HTTP/HTTPS and VoIP protocols
- Basic knowledge of Windows and Linux administration
- Basic knowledge of information security principles

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