KL 002.104: Kaspersky Endpoint Security and Management. Fundamentals

The course prepares for planning, deployment and maintenance of Windows network protection systems based on Kaspersky Endpoint Security and managed via Kaspersky Security Center. It tells about those solutions that can help to protect a network of approximately up to 1000 endpoints in a single location. Endpoints in this course are servers and workstations running Windows.

The lectures and laboratory sessions provide the audience with the necessary knowledge and skill to be able to:

- Describe the capabilities of Kaspersky Endpoint Security for Windows and Kaspersky Security Center
- Plan and implement an optimal Windows network protection solution based on Kaspersky Endpoint Security and managed via Kaspersky Security Center
- Administer the deployed system

Audience

Microsoft Windows network administrators, information security specialists, technical support engineers, presales engineers.

Duration

3 days.

Requirements for the audience

To be able to master the course and efficiently fulfill the laboratory assignments, the students must possess the following knowledge and skills:

- Understanding of TCP/IP, the Internet and e-mail operating principles, basic skills in administering Microsoft Windows networks and Active Directory
- Experience with Microsoft Windows operating systems

Syllabus

Basic concepts
Unit I. Deployment
Chapter 1. How to deploy Kaspersky Endpoint Security for Business
Chapter 2. How to deploy Kaspersky Security Center
- Lab 1.1 — Installing Kaspersky Security Center

Chapter 3. How to deploy Kaspersky Endpoint Security on computers
- Lab 1.2 — Deploying Kaspersky Endpoint Security
- Lab 1.3 — Installing Kaspersky Endpoint Security for Windows on Mobile Computer

Chapter 4. How to arrange computers into groups
- Lab 1.4 — Creating Managed Computers Structure