File and Removable Media Protection Essentials – Management and Troubleshooting
Self-Paced Online Training

Highlights

Duration

1 hour

Prerequisites

Students taking this course should have a working knowledge of Windows and macOS, along with familiarity with system administration and network technologies.

Recommended prerequisites include a basic understanding of computer security, data encryption principles, and command line syntax, as well as knowledge of malware, antimalware, viruses, antivirus, and web technologies. Additionally, prior experience or working knowledge of Trellix ePolicy Orchestrator (ePO) and Trellix Agent is also required.

How to Register

This course is available for purchase at https://training-portal.trellix.com/.

The File and Removable Media Protection Essentials – Management and Troubleshooting course provides a comprehensive overview of Trellix File and Removable Media Protection (FRP) 5.4.4, covering key management, recovery tasks, user actions, and basic troubleshooting guidance.

FRP delivers policy-enforced, automatic, and transparent encryption of files and folders stored or shared on PCs, file servers, removable media such as USB drives, CDs/DVDs, and ISO files, cloud storage services, and emails. This course is designed as a practical starting point for someone who is new to supporting FRP.

Learning Objectives

After completing this course, learners should be able to:

- Manage FRP encryption keys.
- Execute FRP recovery tasks.
- Perform FRP user actions.
- Describe the basic concepts of troubleshooting.
- Understand the troubleshooting tips for FRP.

Who Should Attend

The course is specifically designed for system and network administrators, security personnel, auditors, and consultants who are concerned with data encryption on endpoints.

If you are looking to elevate your proficiency in management and basic troubleshooting aspects of FRP this course is tailored to meet your learning needs.

Course Outline

1. Introduction
2. Policies
3. Server Settings and Permission Sets
4. Mobile and Cloud Configuration
5. Conclusion

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