



## FortiClient EMS

---

### Course Description:

In this course, you will learn how to use the FortiClient EMS feature, provision FortiClient endpoints, FortiClient EMS Security Fabric integration, explore different editions of FortiClient, and deploy and configure ZTNA agent and endpoint security features. These fundamentals of the product will provide you with a solid understanding of how to deploy, manage and maintain endpoint security using FortiClient EMS products.

### Product Version:

- FortiClient EMS 7.0.1
- FortiClient 7.0
- FortiOS 7.0.1

### Course Duration:

2 days

### Certification:

This course is intended to help you prepare for the FortiClient 7.0 specialist exam. This is one of the courses that prepares you to take the NSE 5 certification exam.

### Prerequisites:

A basic understanding of endpoint protection solutions.

### Outlines:

1. Introduction to FortiClient and FortiClient EMS
2. Installation and Licensing
3. FortiClient EMS configuration and Administration
4. FortiClient Deployment
5. FortiClient Provisioning Using FortiClient EMS
6. ZTNA
7. Diagnostics and Troubleshooting

### Objectives:

After completing this course, you will be able to:

- Understand the purpose of FortiClient EMS and identify FortiClient EMS components
- Understand FortiClient EMS administration and database management
- Identify and explore FortiClient editions
- Understand FortiClient installation
- Identify FortiClient features and settings
- Provision and deploy FortiClient using FortiClient EMS
- Explore different deployment methods and types

- Understand and configure endpoint policies and profiles
- Configure endpoint profile references
- Understand the use of the ZTNA
- Configure and deploy FortiClient ZTNA solution
- Understand compliance verification rules and manage tags
- Explore diagnostic tools and troubleshooting of FortiClient and FortiClient EMS

## Who should attend

IT and security professionals involved in the management, configuration, and administration of FortiClient EMS endpoints used to secure devices for their organizations should attend this course. Participants should have a thorough understanding of endpoint solutions.