

## **PRTG Network Monitor**

This course provides the attendees with all the skills and knowledge required to get started with PRTG. Implementation, licensing, monitoring, administration and learning the advanced and specialized features and applications for PRTG are all covered. There is a balance of theoretical concepts and lab exercises designed to engage and extract full value from your utilization of PRTG software.

### **Prerequisite**

Working knowledge of networking, TCP/IP, SNMP and related concepts.

### **What you'll learn**

- Configure & Install PRTG Network Monitor
- PRTG Architecture and Components
- Administrate PRTG NMS (Network Monitoring System)
- Monitor Firewalls, Windows Servers, Linux Servers, Cisco Devices, VMware etc
- Basic Sensor Technologies
- Advanced Sensor Technologies
- PRTG maps (Dashboards) & Reports
- PRTG Ticketing System

- WMI
- Syslog
- Netflow
- Monitoring Network Devices
- Manage Network and Troubleshooting Devices
- Analyzing packets Using Netflow
- Configure Remote Probe
- Configure PRTG Cluster
- PRTG Map
- PRTG Notifications and Reporting
- Application Optimization
- PRTG Network Monitor tutorial