

CNS-301 Citrix NetScaler 10.5 Advanced Implementation

Course Overview

This course provides the foundation to manage, configure and monitor advanced features and components of Citrix NetScaler 10.5. Interactive discussion and hands-on labs guide learners through advanced administration tasks such as troubleshooting, configuring application security with Citrix Application Firewall, tuning the NetScaler for high-traffic loads, configuring AAA for system management, and configuring advanced policies using service callouts. Advanced monitoring and management tasks such as configuring and implementing NetScaler Insight Center, Command Center, and NetScaler Web Logging are also covered. Prior NetScaler knowledge is strongly recommended. In order to successfully complete this course, learners will have access to hands-on exercises within a virtual lab environment. This course is based on the Citrix NetScaler 10.5 product, but the skills and fundamental concepts learned are common to earlier product versions.

Audience

This course is intended for system administrators or network operations personnel who configure and administer Citrix NetScaler products.

Preparatory Recommendations

Before taking this course, Citrix recommends that learners have the following knowledge and experience:

- Experience configuring NetScaler systems, including an understanding of services, virtual servers, and policies.
- Experience with network devices, such as routers and switches, various networking protocols, and aspects of application and site architectures (such as DMZs and VLANs).
- Knowledge of network security threats and site protection concepts such as firewalls, worms, and DDoS attacks.
- Understanding of concepts related to monitoring and management including basics of SNMP.

Spectrum Networks Solutions Pvt.Ltd

MBC Centre, 143/A Ghodbunder Road, Opp. Cine Wonder Mall, Kapur Bawdi, Thane, India 400607

Tel: +91 22 61934800 | Email: info@spectrumapac.com | www.spectrumapac.com

Branches In India – Mumbai | Delhi | Bengaluru

