

Citrix ADC 12.x Traffic Management

Duration: 2 Days

Description

Designed for students with previous NetScaler experience, this course is best suited for individuals who will be deploying or managing NetScaler environments

Learn the skills required to configure and manage NetScaler Citrix Traffic Management features, including Content Switching, Traffic Optimization, and Global Server Load Balancing. At the end of the course, students will be able to configure their NetScaler environments to address efficient traffic switching and resilience requirements including Content Switching, Traffic Optimization, and Disaster Recovery.

Participants

Students interested in learning how to implement and manage NetScaler features using leading practices. Specifically:

- Administrators
- Implementers / Engineers
- Architects

Prerequisites

Recommended pre-requisite courses

- CNS-102 NetScaler Overview

Mandatory pre-requisite courses

- CNS-222 Citrix NetScaler Essentials and Unified Gateway
OR
- CNS-207 Implementing Citrix NetScaler 11 for App and Desktop Solutions (legacy course that has been replaced by CNS-222)

This course is based on the Citrix NetScaler 11 product, but the skills and fundamental concepts learned are common to earlier product versions.

Objectives

- AppExpert Classic Policy Engine
- AppExpert Default Policy Engine
- Rewrite, Responder, and URL Transform
- Content Switching
- Optimization
- Global Server Load Balancing
- Clustering (Optional)

Programme

By the end of the course, you will have covered:

- Optimize the NetScaler system for traffic handling and management
- Customize the NetScaler system for traffic flow and content-specific requirements
- Employ recommended tools and techniques to troubleshoot common NetScaler network and connectivity issues
- Implement NetScaler TriScale technology, including clustering
- Configure advanced load balancing and GSLB on the NetScaler system