

Training: Radware
400-101 Radware AppDirector Level 1



TRAINING GOALS:

This course covers local server load balancing and transaction acceleration with **AppDirector™**.

Learn the skills necessary to enable the full availability, highest performance and complete security of all mission-critical applications and transactions driving your enterprise.

CONSPECT:

- Introduction to Radware
- AppDirector High-Level Overview
 - Overview
 - Key Features and Benefits
 - Licensing
 - Hardware
 - Management
- Technical Overview
 - Introduction
 - Physical Topologies
 - Basics of Traffic Flow
- Hands On Labs
 - Connecting to the Radware Device
 - Introduction to Insite
- Device Management
 - Username and Password
 - Device Security
 - Traps and Reporting
 - Thresholds
- Creating a Basic Farm
 - VIPs
 - Dispatch Methods
- Health Monitoring

- Connectivity Checks
- Health Monitoring
- Server Management
- Client Management
 - Session Modes
- Client Persistency
 - Dynamic Session ID
 - Cookie Insert
- Layer 4 Policies
- Layer 7 Policies
- AppDirector and NAT
- VRRP Redundancy
- Transaction Acceleration

Workshop

- Initial configuration
- Managing AppDirector
- Creating basic farm in Insite
- Health monitoring module
- Server management
- Client management
- Client persistency
- Layer 4 policies
- Layer 7 policies
- Client NAT
- Configuring redundancy using VRRP
- Transaction acceleration

REQUIREMENTS:

Familiarity with common network terminology, TCP/IP addressing & routing, and Internetworking concepts is required.

Delegates should also be proficient in basic PC operation and application, including skilled at operating a keyboard, mouse and Windows OS as well as basic Web browser operation (Internet Explorer used in class).

Difficulty level



CERTIFICATE:

Attendance at this course, passing grade on the hands-on Practical Exam, and successful completion of the certification exam is required to earn the **Radware Certified Application Specialist for AppDirector (RCAS-AD)** accreditation.

TRAINER:

Certified Radware Trainer.