

## Corso di Formazione

Codice: **RADNS**

Durata: **2 giorni**

Livello: ■□□

## LinkProof

### ■ OBIETTIVI

This course covers the **LinkProof®** product line and end-to-end multihoming. It also includes an introduction to application security and bandwidth management for connectivity solutions. During this course, you will learn to enable uninterrupted and cost-effective communications from your central headquarters to your remote branch offices. You will also discover ways to ensure full link availability, security and optimized utilization for all connections, using Radware products. For central site implementations, you will be taught how to keep the enterprise fully connected while cutting Internet link operation costs.

### ■ CERTIFICAZIONE

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 Connectivity Specialist (RCCS)** certification.



### CONTENUTI

#### Introduction to Radware

#### LinkProof Introduction

- Multi-Homing Overview
- Solutions
- Selling LinkProof
- LinkProof Hardware

#### Initial Connection to LinkProof

#### Basic LinkProof Configuration

- SmartNAT
  - Dynamic
  - Static
  - Basic
  - No-NAT
- Dispatch Methods

#### Managing NHRs

- NHR Parameters
- Health Monitoring
- Grouping
  - Destination
  - Application
  - Source

#### Client Management

#### Inbound Traffic Management

- LinkProof and DNS
- Proximity

#### Redundancy

- Proprietary
- VRRP

#### Intrusion Prevention

#### Bandwidth Management

#### Virtual Tunneling

#### Device Management

### LABORATORIO DIDATTICO

Punto di forza dei corsi K Labs è la possibilità di allestire, direttamente in aula, un laboratorio didattico con apparati RADWARE su cui verificare le tecnologie trattate durante le lezioni. Come noto, passare immediatamente dalla teoria alla pratica favorisce l'assimilazione anche dei concetti più ostici e complessi.

### MATERIALE DIDATTICO

A tutti i partecipanti verrà consegnata copia della documentazione in formato cartaceo ed elettronico.

### DATA e SEDE

La data e la sede del corso vengono definite insieme al cliente.