

Course Code: 200-101

# **LinkProof– Level 1 Training Course Outline**

Version 1.3



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# 1 Purpose

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This course syllabus introduces topics covered in the Radware #200-101 LinkProof technical training curriculum, which includes the following products:

- LinkProof
- ManagePro

Training materials for this course include hands-on training, a lab manual, and an accompanying PowerPoint presentation to be used in tandem.

## 2 Presentation Topics

- Introduction to Radware
- LinkProof Introduction
  - ISP Link Load balancing
  - LinkProof Hardware
- LinkProof Labs
- Initial Configuration and global settings
- Adding NHRs
  - Topologies
  - Smart NAT
  - Farms
  - Dispatch Methods
- Managing NHRs and Health Monitoring
  - NHR Parameters
  - Health Monitoring
- Flow-Management
- Inbound Traffic Management
  - LinkProof and DNS
  - Proximity
- Redundancy
  - VRRP
- One IP configuration
- Device Management
- Bandwidth Management

### 3 Hands-On Labs

- Lab 1 – LINKPROOF INITIAL CONFIGURATION
- Lab 2 – BASIC FARM CONFIGURATION FOR LINKPROOF
  - A – Creating a Basic Farm
  - B – Gathering Statistics with Insite
- Lab 3 – DEVICE MANAGEMENT and HEALTH MONITORING
  - A – NHR Management
  - B – Health Monitoring
- Lab 4 – FLOW POLICIES
- Lab 5 – INBOUND TRAFFIC MANAGEMENT and PROXIMITY
- Lab 6 – REDUNDANCY
- Lab 7 – ONE IP CONFIGURATION
- Lab 8 – DEVICE MANAGEMENT
- Lab 9 – BANDWIDTH MANAGEMENT
  - A – Setting up Classes
  - C – Creating a Simple Maximum/Minimum Policy

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