

500-100

## Alteon Professional

### Overview

Alteon Professional is a foundation-level, two-day, instructor-led or eLearning course designed to introduce participants to Radware's Alteon ADC (Application Delivery Controller). As an eLearning course, modules may be completed individually and may take up to five continuous-hours to complete. Participants must also complete exercises in Radware's virtual, hands-on lab.

### Course Length

2 days

### Prerequisites

In addition to their professional experience, participants attending this training may have technical knowledge in the following areas:

- Recommended -- General understanding of common network terminology.
- Recommended -- Some understanding of TCP/IP addressing and routing.
- No other Radware courses required prior to Alteon Basic registration.
- No prior experience configuring Alteon is required.

### Certification

To earn Radware Certified Application Basic-AL (RCAB-AL) accreditation, you must:

1. Successfully complete learning modules.
2. Successfully complete hands-on lab using lab book exercises.
3. Successfully complete the Online Certification Exam. (pass 75%).

## Topic Outline

### Day 1

Learning Modules:

0 500-100 Radware Certification

00 Alteon 500-100 Course Agenda

- 1 ADC Introduction (optional)
- 2 Alteon Technical Overview
- 3 Alteon Setup Configuration
- 4 Alteon Switching & Routing
- 5 Introduction to SLB (Server Load Balancing)

Labs to complete:

- Introduction to Radware Lab
  - Access Alteon Lab Devices
- Initial Configuration
- Switching & Routing
- Basic SLB Configuration

### Day 2

Learning Modules:

6. Basic Persistence using Cookie Insert

7. SSL Services: Authentication & Encryption

8. High Availability Redundancy

9. Basic Monitoring with DPM

Labs to complete:

- Persistent SLB
- SSL Services
- High Availability
- Monitoring & Reporting

Hands-on Practical Exam Offered