

# PROOFPOINT

## THREAT PROTECTION LEVEL 2 ONLINE

### FORMAT

Web-Based Training (WBT) including a scheduled virtual Instructor-Led lab

### DURATION

WBT: Self-paced  
Instructor-led live lab: 6 hrs

### INTENDED AUDIENCE

- Customers
- Partners
- Messaging Administrators

### RECOMMENDED LEARNING

Threat Protection Level 1 Learning Path

### REGISTRATION

Contact your account representative or [training@proofpoint.com](mailto:training@proofpoint.com) for registration information.

This self-paced adaptation of our Threat Protection Level 2 course provides students with the flexibility to complete the course at their convenience. The course provides detailed information about the services running on Proofpoint Protection Server (PPS) and the features found in the Protection Server and Email Protection modules. Students will have hands on exercises configuring the covered services and features in the Protection Server within Proofpoint's Training Lab environment. After completing all web-based training materials, the lab session will become available to enroll in. Attending the lab session is required to complete this training.

### COURSE OUTLINE

#### Lesson 1: Inbound Mail Routes

Describe the inbound mail configuration and the default inbound route.

#### Lesson 2: Policy Routes

Describe the policy routes, usage, and functionality.

#### Lesson 3: Firewall Rules

Describe the unique components and features of the email firewall module.

#### ABOUT PROOFPOINT

Proofpoint, Inc. is a leading cybersecurity company that protects organizations' greatest assets and biggest risks: their people. With an integrated suite of cloud-based solutions, Proofpoint helps companies around the world stop targeted threats, safeguard their data, and make their users more resilient against cyber attacks. Leading organizations of all sizes, including more than half of the Fortune 1000, rely on Proofpoint to mitigate their most critical security and compliance risks across email, the cloud, social media, and the web. More information is available at [www.proofpoint.com](http://www.proofpoint.com).

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#### Lesson 4: Quarantine

Describe the purpose of the quarantine and how to configure quarantine settings.

#### Lesson 5: TLS Encryption

Describe the purpose and function of certificates.

#### Lesson 6: Recipient Verification

Describe how recipient verification works, including profiles, considerations to account or, and best practices.

#### Lesson 7: Spam Detection

Describe how Proofpoint Dynamic Reputation and spam detection work.

#### Lesson 8: Virus Protection

Explain how the virus protection module works. Describe the virus protection.

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