

LEVEL TWO

INFORMATION PROTECTION

FORMAT

Virtual Instructor Led Training (VILT)
Instructor Led Training (ILT)

DURATION

VILT – three 5-hour sessions
(15 hours total)
ILT – 2 days (16 hours total)

INTENDED AUDIENCE

SKU: PP-PCA-INPRO-ILT-101
(for training at Proofpoint locations)
SKU: PPS-PCA-INPRO-ILT-OS-102
(for customer onsite training)

INTENDED AUDIENCE

This course is recommended for system administrators, network managers, and information security managers responsible for ongoing management of Proofpoint Protection Server (PPS) solutions.

PREREQUISITES

Successful completion of the Level Two – Information Protection Web-Based Accreditation is required.

REGISTRATION

Contact training@proofpoint.com for registration information.

The Level Two – Information Protection course covers the information protection tools that are available as part of the PPS Suite, including modules on Regulatory Compliance, Encryption and Digital Assets. It also includes topics such as master-agent architecture, installation and deployment, filtering and rule creation.

COURSE OUTLINE

PCA - Email Protection

- Email Architecture
- PPS Deployment
- Initial Configuration
- Policy Routes
- Rule Creation
- End User Management
- Email Encryption
- Email DLP (Regulatory Compliance)
- Email Firewall Rules Integration
- Digital Loss Prevention (DLP)
- Digital Assets
- Secure Share
- Data Discover (Content Control)
- End User Services
- Email Authentication

ABOUT PROOFPOINT

Proofpoint, Inc. (NASDAQ:PFPT) 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 100, rely on Proofpoint to mitigate their most critical security and compliance risks across email, the cloud, social media, and the web. No one protects people, the data they create, and the digital channels they use more effectively than Proofpoint.combat modern advanced threats.

©Proofpoint, Inc. Proofpoint is a trademark of Proofpoint, Inc. in the United States and other countries. All other trademarks contained herein are property of their respective owners.