

PROOFPOINT CERTIFIED ADMINISTRATOR (PCA)

EMAIL 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)

PRICE

SKU: PP-PCA- PRO-ILT-101
(for training at Proofpoint locations)
SKU: PPS-PCA-PRO-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 Proofpoint Accredited Administrator (PAA)- Email Protection Web-Based Accreditation is required.

The Proofpoint Certified Administrator – Email Protection course covers the protection tools that are available as part of the PPS Suite, including our newest module, Targeted Attack Protection. It also includes topics such as master-agent architecture, installation and deployment, filtering and rule creation.

REGISTRATION

To register for this course, contact your sales account manager.

COURSE OUTLINE

PCA - Email Protection

- Email Architecture
- PPS Deployment
- Initial Configuration
- Policy Routes
- Rule Creation
- End User Management
- Email Firewall Module
- Anti-Virus Module
- Spam Detection Module
- End User Services
- Email Authentication
- Targeted Attack Protection

ABOUT PROOFPOINT

Proofpoint, Inc. (NASDAQ:PFPT), a next-generation cybersecurity company, enables organizations to protect the way their people work today from advanced threats and compliance risks. Proofpoint helps cybersecurity professionals protect their users from the advanced attacks that target them (via email, mobile apps, and social media), protect the critical information people create, and equip their teams with the right intelligence and tools to respond quickly when things go wrong. Leading organizations of all sizes, including over 50 percent of the Fortune 100, rely on Proofpoint solutions, which are built for today's mobile and social-enabled IT environments and leverage both the power of the cloud and a big-data-driven analytics platform to combat modern advanced threats.

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