

# LEVEL ONE

# CASB AND CAD DEPLOYMENT

## FORMAT

Web-based Training (WBT)

## DURATION

50 minutes

## INTENDED AUDIENCE

Security Admin

## REGISTRATION

Contact [training@proofpoint.com](mailto:training@proofpoint.com) for registration information.

When a customer purchases Proofpoint Cloud Account Defense (CAD) or Proofpoint Cloud App Security Broker (PCASB), they work with Professional Services to implement the applications. This course provides an overview of the deployment process that can be taken either before the implementation starts to learn what is ahead, or after the implementation is underway or complete to provide a historical reference of what occurs in a typical deployment. Please understand that no deployment is typical and Professional Services will work with you to customize your deployment.

## COURSE OUTLINE

### Lesson 1: Introduction

This lesson introduces the process used by Professional Services to deploy a typical CAD or PCASB installation.

### Lesson 2: Microsoft O365 onboarding

This lesson explains how CAD and PCASB communicate to Microsoft Office 365 using APIs and how to enable access to those APIs for Proofpoint.

### Lesson 3: Onboarding G Suite and other cloud providers

This lesson describes how to onboard CAD and PCASB with G Suite and PCASB with other supported cloud applications.

### Lesson 4: Configuring the environment

This lesson describes how to configure users, groups, networks, and locations so they can be used to create targeted rules for future configurations.

## ABOUT PROOFPOINT

Proofpoint, Inc. (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 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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