Microsoft Azure Fundamentals
Training Bootcamp

Azure AIP and ATP Fundamentals 101

Advanced Threat Protection (ATP) Overview

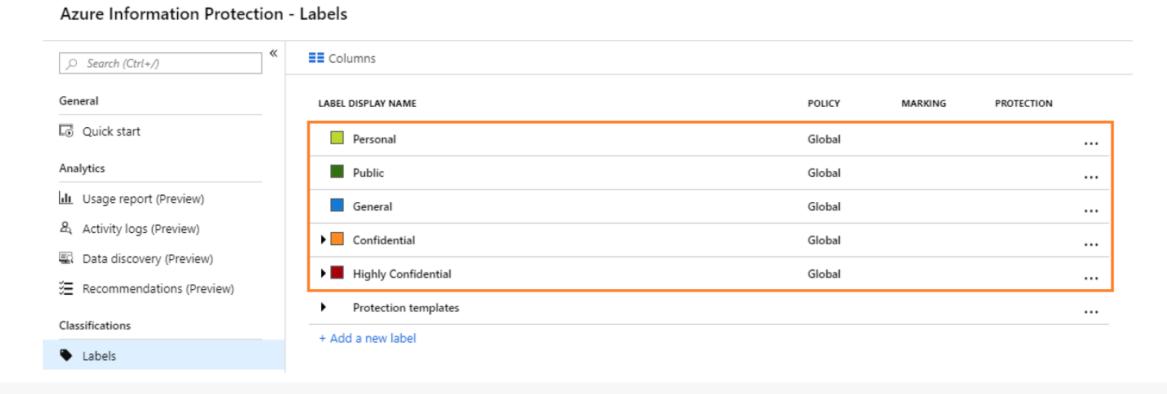
- □ Azure Advanced Threat Protection (ATP) is a cloud-based security solution that identifies, detects and helps you investigate advanced threats, compromised identities and malicious actions targeting your organization
- With Azure ATP, you can detect known malicious attacks, security issues and risks against your network
- Azure ATP includes several components: ATP portal, ATP sensor and ATP cloud service

Advanced Threat Protection (ATP) Overview

- Azure ATP Sensors
 - Sensors are installed directly on your domain controllers
- Azure ATP portal
 - □ https://portal.atp.azure.com
 - View the data received from Azure ATP sensors
 - Monitor, manage and investigate threats in your network environment
- ATP Cloud Service
 - The actual cloud service that runs on Azure

Azure Information Protection (AIP) Overview

Azure Information Protection (AIP) is a cloud-based solution that helps organizations to classify and optionally, protect its documents and emails by applying labels



Azure Information Protection (AIP) Overview

- Documents and emails are applied labels, depending on what information is contained
- For example, the Admin can define rules that detect sensitive data (such as credit card no.) and labels are applied automatically
- After the content is classified (and optionally protected), you can then track and control how it is used
- Azure Rights Mgmt Encryption and authorization policies

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Thank you