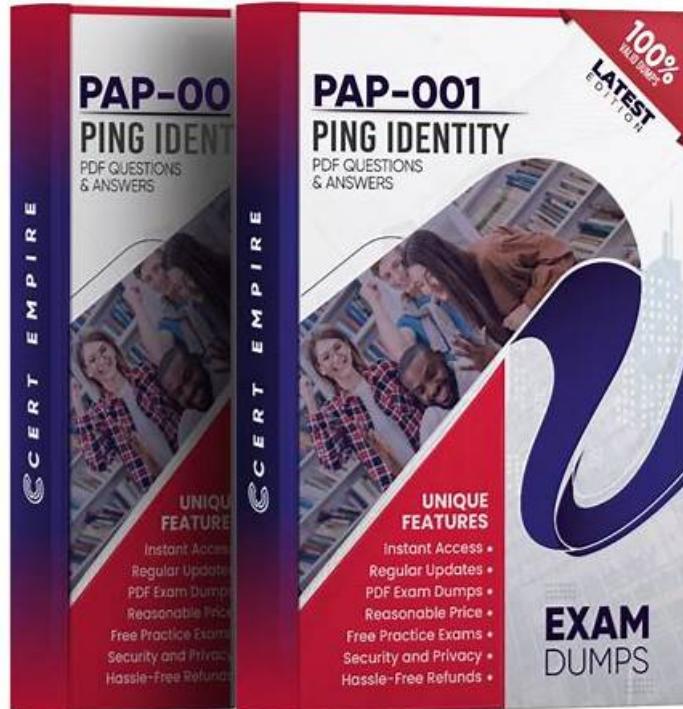


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### Ping Identity PAP-001 Exam Syllabus Topics:

Topic	Details

Topic 1	<ul style="list-style-type: none"> <li>Policies and Rules: This section of the exam measures the skills of Security Administrators and focuses on how PingAccess evaluates paths for applying policies and resources. It covers the role of different rule types, their configuration, and the implementation of rule sets and rule set groups for consistent policy enforcement.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>Security: This section of the exam measures skills of Security Administrators and highlights how to manage certificates and certificate groups. It covers the association of certificates with virtual hosts or listeners and the use of administrator roles for authentication management.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>General Configuration: This section of the exam measures skills of Security Administrators and introduces the different object types within PingAccess such as applications, virtual hosts, and web sessions. It explains managing application resource properties, creating web sessions, configuring identity mappings, and navigating the administrative console effectively.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>General Maintenance and File System: This section of the exam measures the skills of System Engineers and addresses maintenance tasks such as license management, backups, configuration imports or exports, auditing, and product upgrades. It also includes the purpose of log files and an overview of the PingAccess file system structure with important configuration files.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>Integrations: This section of the exam measures skills of System Engineers and explains how PingAccess integrates with token providers, OAuth and OpenID Connect configurations, and site authenticators. It also includes the use of agents and securing web, API, and combined applications through appropriate integration settings.</li> </ul>

## Ping Identity Certified Professional - PingAccess Sample Questions (Q29-Q34):

### NEW QUESTION # 29

Developers report an issue with an application that is protected by PingAccess. Certain requests are not providing claims that are part of the access token.

What should the administrator add for the access token claims?

- A. An authentication requirement definition
- B. An identity mapping definition
- C. An OAuth attribute rule**
- D. A web session attribute rule

**Answer: C**

Explanation:

In PingAccess, when an application relies on claims from an OAuth access token, you must configure PingAccess to evaluate those claims and potentially inject them into headers for the backend application.

\* Exact Extract from PingAccess documentation:

"OAuth rules allow you to evaluate claims in OAuth access tokens. You can configure PingAccess to look at specific claims and enforce policies or pass them to target applications."

"To extract attributes from an access token, configure an OAuth Attribute Rule." This clearly matches option D.

Analysis of each option:

- \* A. An authentication requirement definition
- \* Incorrect. Authentication requirements determine how users authenticate to applications (OIDC provider, etc.), but do not manage access token claims.
- \* B. A web session attribute rule
- \* Incorrect. Web session attribute rules map attributes from the authenticated user's web session (SSO session), not from OAuth access tokens.
- \* C. An identity mapping definition
- \* Incorrect. Identity mappings transform user attributes (from IdP to app), but they don't directly pull claims from OAuth tokens.
- \* D. An OAuth attribute rule
- \* Correct. This rule is specifically designed to extract and enforce policies on claims from OAuth access tokens.

Therefore, the correct answer is D. An OAuth attribute rule.

### NEW QUESTION # 30

An application owner would like customized errors for rule violations within an application. Where is this configured?

- A. Within the Rule definition
- **B. Within the Root Resource of the Application**
- C. When combining Rules into Rule Sets
- D. When assigning a Rule to a Resource

#### Answer: B

Explanation:

PingAccess allows administrators to configure custom error pages or messages at the Root Resource level of an application. This ensures that when rule violations (e.g., authorization failures) occur, the application can display tailored error responses.

Exact Extract:

"Custom error handling for rule violations is configured within the Root Resource of an application."

- \* Option A is incorrect - assigning a rule to a resource does not allow defining custom errors.
- \* Option B is correct - the Root Resource is where administrators define custom error handling for the entire application.
- \* Option C is incorrect - Rule Sets only combine rules; they do not handle error responses.
- \* Option D is incorrect - individual rule definitions do not contain custom error configurations.

Reference:PingAccess Administration Guide -Configuring Application Resources and Error Handling

### NEW QUESTION # 31

What is the default port for the administrative console?

- A. 0
- **B. 1**
- C. 2
- D. 3

#### Answer: B

Explanation:

When PingAccess is first installed, the Administrative Console (the web-based UI for managing configuration) is bound to a default port of 9000. This is documented in the installation and configuration guides:

\* Exact Extract from documentation:

"By default, the administrative console is available at <https://<host>:9000>." (PingAccess Installation Guide - Default Ports) This means that unless the administrator has explicitly changed the port in `run.properties` or during installation, the console will always be available on port 9000.

Option Analysis:

- \* A. 9000#Correct. Default administrative console port.
- \* B. 3000#Incorrect. This is not a PingAccess default port.
- \* C. 9090#Incorrect. Sometimes used by other Ping products for APIs, but not the PingAccess admin console.
- \* D. 3030#Incorrect. Not a default PingAccess port.

Reference:PingAccess Installation Guide -Default Administrative Console Port (9000).

### NEW QUESTION # 32

An administrator is setting up PingAccess to terminate SSL for a proxied application. What action must the administrator take to configure an existing certificate for that application?

- A. Enable Require HTTPS in the Application configuration
- B. Set the secure flag to Yes in the Site configuration
- **C. Assign the Key Pair to the Virtual Host**
- D. Assign the Key Pair to the Agent Listener

#### Answer: C

#### Explanation:

PingAccess terminates SSL at the Virtual Host level. To configure an existing certificate, the administrator must assign the appropriate Key Pair (which contains the certificate and private key) to the Virtual Host.

#### Exact Extract:

"SSL termination occurs on the engine listener through virtual hosts. Assign the certificate's key pair to the virtual host to secure proxied applications."

- \* Option A is correct - assign the key pair to the Virtual Host for SSL termination.
- \* Option B is incorrect - Require HTTPS enforces secure access but does not configure SSL termination.
- \* Option C is incorrect - Agent Listener is for PingAccess Agents, not proxied apps.
- \* Option D is incorrect - secure flag affects cookie settings, not SSL certificates.

Reference: PingAccess Administration Guide - Virtual Hosts and Key Pairs

#### NEW QUESTION # 33

A protected web application requires that additional attributes be provided once the user is authenticated.

Which two steps must the administrator perform to meet this requirement? (Choose 2 answers.)

- A. Request that the token provider update the access token with the additional attributes.
- **B. Update the Identity Mapping**
- C. Update the Site Authenticator.
- **D. Update the Web Session**
- E. Request that the token provider update the ID token with the additional attributes.

**Answer: B,D**

#### Explanation:

When applications require additional attributes:

- \* The Web Session must be configured to retrieve those attributes from the token provider (OIDC or PingFederate).
- \* The Identity Mapping must be updated to forward those attributes to the application (e.g., as headers).

#### Exact Extract:

"Web sessions define how user attributes are retrieved from the token provider. Identity mappings determine how those attributes are inserted into requests to applications."

- \* Option A is not necessarily required; attributes can be retrieved via userinfo endpoint or access token, not only ID tokens.
- \* Option B is correct - Identity Mappings must be updated to pass attributes to the app.
- \* Option C is incorrect - Site Authenticators define how PingAccess authenticates to apps, not attribute handling.
- \* Option D is incorrect unless the architecture specifically requires access token updates; PingAccess often uses the Web Session to fetch attributes.
- \* Option E is correct - Web Session must be updated to retrieve additional attributes.

Reference: PingAccess Administration Guide - Web Sessions and Identity Mapping

#### NEW QUESTION # 34

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