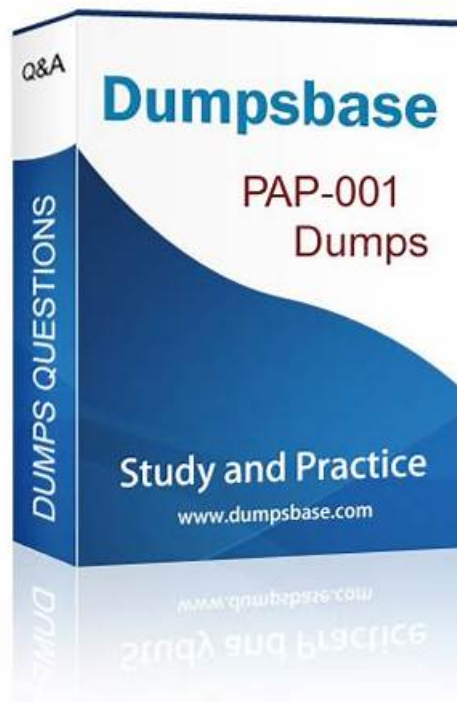


# Ping Identity PAP-001 Reliable Test Blueprint, PAP-001 Reliable Dumps Book



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## Ping Identity PAP-001 Exam Syllabus Topics:

| Topic   | Details                                                                                                                                                                                                                                                                                                                                                                                                                            |
|---------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Topic 1 | <ul style="list-style-type: none"><li>• Product Overview: This section of the exam measures skills of Security Administrators and focuses on understanding PingAccess features, functionality, and its primary use cases. It also covers how PingAccess integrates with other Ping products to support secure access management solutions.</li></ul>                                                                               |
| Topic 2 | <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 3 | <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 4 | <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>                                          |

|         |                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|---------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Topic 5 | <ul style="list-style-type: none"> <li>• <b>Installation and Initial Configuration:</b> This section of the exam measures skills of System Engineers and reviews installation prerequisites, methods of installing or removing PingAccess, and securing configuration database passwords. It explains the role of run.properties entries and outlines how to set up a basic on-premise PingAccess cluster.</li> </ul>                         |
| Topic 6 | <ul style="list-style-type: none"> <li>• <b>General Maintenance and File System:</b> 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> |

### >> Ping Identity PAP-001 Reliable Test Blueprint <<

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## Ping Identity Certified Professional - PingAccess Sample Questions (Q13-Q18):

### NEW QUESTION # 13

What is the purpose of the engine.ssl.protocols in the run.properties file?

- A. To configure the supported ciphers
- B. To configure SSL protocols used for clustering
- **C. To configure the supported TLS versions**
- D. To configure the supported HTTPS port

**Answer: C**

Explanation:

The property engine.ssl.protocols in run.properties specifies the TLS protocol versions that PingAccess engines will support for incoming HTTPS traffic.

Exact Extract:

"The engine.ssl.protocols property configures which TLS versions are enabled for HTTPS listeners."

- \* Option A (ciphers) is incorrect - cipher suites are defined separately, not in this property.
- \* Option B (HTTPS port) is incorrect - the port is defined in the engine listener, not here.
- \* Option C (TLS versions) is correct - this property controls TLS version support (e.g., TLSv1.2, TLSv1.3).
- \* Option D (clustering) is incorrect - clustering does not depend on this property.

Reference: PingAccess Administration Guide - run.properties settings

### NEW QUESTION # 14

Where in the administrative console should an administrator make user attributes available as HTTP request headers?

- A. Web Sessions
- **B. Identity Mappings**
- C. Site Authenticators
- D. HTTP Requests

**Answer: B**

Explanation:

PingAccess uses Identity Mappings to take identity attributes provided by the authentication source (e.g., PingFederate, OpenID Connect) and map them into HTTP request headers for back-end applications.

Exact Extract:

"An identity mapping allows you to map identity attributes from the user's session to HTTP headers, cookies, or query parameters that are then forwarded to the target application."

\* Option A (Site Authenticators) is incorrect because Site Authenticators configure how PingAccess communicates with applications requiring authentication, not how attributes are inserted into headers.

\* Option B (Identity Mappings) is correct - this is the feature designed specifically to expose user attributes to applications via HTTP headers.

\* Option C (Web Sessions) manages how sessions are stored and validated, but not the mapping of attributes into requests.

\* Option D (HTTP Requests) refers to request/response processing rules, but attributes are not mapped here.

Reference: PingAccess Administration Guide - Identity Mapping

### NEW QUESTION # 15

Under which top-level directory are PingAccess configuration archives stored?

- A. bin
- B. conf
- C. data
- D. tools

**Answer: C**

Explanation:

PingAccess automatically creates configuration archive backups whenever changes are made. These are stored in the data/archived directory.

Exact Extract:

"PingAccess stores configuration archive files in the PA\_HOME/data/archived directory."

\* Option A (tools) is incorrect - contains administrative scripts.

\* Option B (conf) is incorrect - holds configuration files like run.properties.

\* Option C (data) is correct - archives are stored under data/archive.

\* Option D (bin) is incorrect - contains executables and scripts.

Reference: PingAccess Administration Guide - Configuration Archives

### NEW QUESTION # 16

An application is hosted on a server that requires clients to authenticate using a username:password pair. This application is behind PingAccess, which is acting as a gateway. What action should the administrator take to allow PingAccess to access the application?

- A. Configure a Basic Authentication Site Authenticator to the Site
- B. Configure a Mutual TLS Site Authenticator to the Site
- C. Apply a valid Web Session that contains the username and password
- D. Apply an Identity Mapping that includes the username and password

**Answer: A**

Explanation:

When a back-end site requires HTTP Basic Authentication, PingAccess supports this via a Basic Authentication Site Authenticator. The authenticator is configured with credentials so that PingAccess can successfully authenticate to the target site.

Exact Extract:

"PingAccess can authenticate to target sites using a Site Authenticator. Use the Basic Authentication Site Authenticator when the site requires a username and password."

\* Option A is incorrect - identity mappings are used to forward user attributes, not for site-to-site authentication.

\* Option B is incorrect - web sessions represent end-user sessions, not back-end credentials.

\* Option C is correct - the Basic Authentication Site Authenticator should be configured on the Site.

\* Option D is incorrect - mTLS authenticates with certificates, not username/password.

Reference: PingAccess Administration Guide - Site Authenticators

### NEW QUESTION # 17

An organization wants to take advantage of a new product feature that requires upgrading the PingAccess cluster from 7.3 to the

current version. The administrator downloads the required files and places the files on the PingAccess servers. What should the administrator do next?

- A. Disable Key Rolling.
- B. Disable cluster communication.
- C. Upgrade the Replica Admin.
- **D. Upgrade the Admin Console.**

**Answer: D**

## NEW QUESTION # 18

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