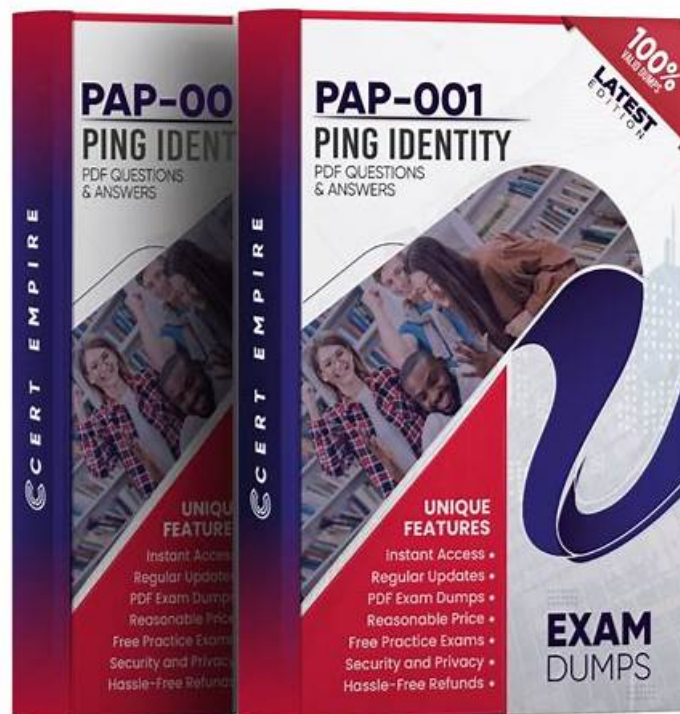# Top Ping Identity PAP-001 Training Solutions & Authoritative Dumps4PDF - Leader in Certification Exam Materials



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## Ping Identity PAP-001 Exam Syllabus Topics:

| Topic | Details |
|---|---|
| Topic 1 | • Installation and Initial Configuration: 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. |
| Topic 2 | • 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. |
| Topic 3 | • 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. |
|  |  |

| Topic 4 | • 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. |
|---|---|
| Topic 5 | • 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. |
| Topic 6 | • 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. |

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# Ping Identity Certified Professional - PingAccess Sample Questions (Q64-Q69):

**NEW QUESTION # 64**
A company uses an internally based legacy PKI solution that does not adhere to the Certification Path Validation section of RFC-5280. Which configuration option needs to be enabled when creating Trusted Certificate Groups in PingAccess?

- A. Deny when unable to determine revocation status
- B. Skip Certificate Date Check
- C. Use Java Trust Store
- D. Validate disordered certificate chains

**Answer: D**

Explanation:
Legacy PKIs often provide certificate chains that are out of order or non-compliant with RFC-5280 path validation. PingAccess provides an option in Trusted Certificate Groups called Validate disordered certificate chains to allow chaining even if the order is not RFC-5280 compliant.
Exact Extract:
"Enable Validate disordered certificate chains when the certificate chain is not in RFC-5280 compliant order but should still be accepted."
* Option A is incorrect; using the Java trust store is unrelated to PKI ordering.
* Option B is correct - this setting allows PingAccess to process disordered certificate chains.
* Option C is incorrect; date checks are unrelated to RFC-5280 path ordering.
* Option D is incorrect; revocation status handling does not address legacy PKI ordering issues.
Reference:PingAccess Administration Guide -Trusted Certificate Groups

**NEW QUESTION # 65**
An administrator is integrating a new PingAccess Proxied Application. The application will temporarily need a self-signed certificate during the POC/demo phase. PingAccess is terminating SSL and is responsible for loading the SSL certificate for the application. What initial action must the administrator take in PingAccess in this situation?

- A. Go to the Certificates section and create a new certificate
- B. Go to the Key Pairs section and create a new certificate
- C. Go to the Key Pairs section and import the PKCS#12 file provided by the customer's internal Certificate Authority
- D. Go to the Key Pairs section and import the PKCS#12 file provided by the publicly trusted Certificate Authority

**Answer: B**

Explanation:
For SSL termination, PingAccess requires a Key Pair (certificate + private key). During a POC/demo, when a self-signed certificate is used, the administrator can create it directly in the Key Pairs section of the console.
Exact Extract:
"Use the Key Pairs section to create self-signed certificates for testing or proof-of-concept deployments. For production, import a PKCS#12 file containing a certificate chain and private key."
* Option A is incorrect - Certificates store trust anchors (CAs), not SSL termination certs.
* Option B is incorrect - an internal CA-signed cert requires PKCS#12 import, not self-signed creation.
* Option C is incorrect - a publicly trusted CA is not used for a demo phase.
* Option D is correct - creating a new certificate in Key Pairs generates a self-signed cert suitable for demos.
Reference:PingAccess Administration Guide -Key Pairs and Certificates

**NEW QUESTION # 66**
Which two variables should be set in order for the PingAccess service script to start? (Choose 2 answers.)

- A. J2EE_HOME
- B. JAVA_PATH
- C. PA_PATH
- D. PA_HOME
- E. JAVA_HOME

**Answer: D,E**

Explanation:
PingAccess service scripts depend on knowing:
* Where the Java runtime is installed (JAVA_HOME)
* Where PingAccess itself is installed (PA_HOME)
Exact Extract:
"The PingAccess startup scripts require the JAVA_HOME environment variable to locate the JDK/JRE and the PA_HOME variable to locate the PingAccess installation directory."
* Option A (J2EE_HOME) is irrelevant to PingAccess.
* Option B (JAVA_HOME) is correct - needed for Java execution.
* Option C (PA_PATH) is not a standard variable.
* Option D (PA_HOME) is correct - required to point to the PingAccess installation root.
* Option E (JAVA_PATH) is not valid; PATH can include Java, but JAVA_HOME is the correct environment variable.
Reference:PingAccess Installation Guide -Environment Variables

**NEW QUESTION # 67**
How many administrators are supported using HTTP Basic Authentication in the Administrative Console?

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

**Answer: D**

Explanation:
When using HTTP Basic Authentication (admin.auth=native), PingAccess only supports a single administrative account (the default admin user). For multiple administrators, SSO integration (e.g., OIDC) is required.
Exact Extract:
"When admin authentication is set to native (HTTP Basic), only one administrative user is supported. For multiple admins, configure

UI authentication with an OIDC provider."
* Option A (1000) is incorrect.
* Option B (1) is correct - only one basic auth admin account.
* Option C (10) and Option D (100) are incorrect.
Reference: PingAccess Administration Guide - Admin Authentication


**NEW QUESTION # 68**
Any user who accesses an application must be in sales unless the user is a manager in the marketing department. The administrator creates the following web session rules:
* (A) Look for department = sales
* (B) Look for department = marketing
* (C) Look for job_title = manager
Which additional actions should be taken to properly enforce this requirement?

- A. Create a Rule Set (D) to accept ALL (A) # Create a Rule Set (E) to accept ANY (B) (C) # Create a Rule Set Group (F) to accept ALL (D) (E) # Add Rule Set Group (F) to the resource
- B. Create a Rule Set (D) to accept ANY (A) # Create a Rule Set (E) to accept ALL (B) (C) # Create a Rule Set Group (F) to accept ANY (D) (E) # Add Rule Set Group (F) to the resource
- C. Create a Rule Set (D) to accept ANY (A) (B) (C) # Add Rule Set (D) to the resource
- D. Create a Rule Set (D) to accept ALL (A) (B AND C) # Add Rule Set (D) to the resource

**Answer: B**

Explanation:
The requirement is:
* Allow access if user is in sales
* OR if user is in marketing AND is a manager
This is logically represented as:
(A) OR (B AND C)
To configure this in PingAccess:
* Rule Set (D) = ANY (A)
* Rule Set (E) = ALL (B, C)
* Rule Set Group (F) = ANY (D, E)
* Assign Group (F) to the resource
This exactly matches Option D.
* Option A is incorrect - requires both A and (B AND C), which is stricter than the requirement.
* Option B is incorrect - ANY(A, B, C) would allow users in marketing or managers without requiring both.
* Option C is incorrect - it uses ALL(D, E), which would require both conditions instead of OR.
* Option D is correct - it models (A OR (B AND C)).
Reference: PingAccess Administration Guide - Rule Sets and Rule Set Groups


**NEW QUESTION # 69**
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