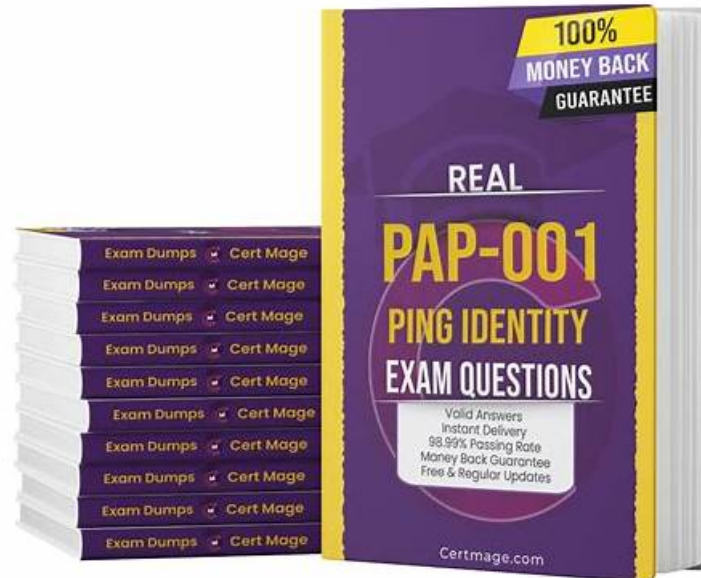


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Ping Identity PAP-001 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> 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 2	<ul style="list-style-type: none"> 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	<ul style="list-style-type: none"> 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.
Topic 4	<ul style="list-style-type: none"> 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.

Topic 5	<ul style="list-style-type: none"> • 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 6	<ul style="list-style-type: none"> • 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.

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Ping Identity Certified Professional - PingAccess Sample Questions (Q62-Q67):

NEW QUESTION # 62

A change is made to the configuration that prevents user access to an application. No one claims to have made the change. Which log file should the administrator use to determine who made the change?

- A. pingaccess_api_audit.log
- B. pingaccess_engine_audit.log
- C. pingaccess_agent_audit.log
- D. pingaccess.log

Answer: A

Explanation:

All administrative API calls that change PingAccess configuration are logged in pingaccess_api_audit.log. This allows administrators to track who made configuration changes.

Exact Extract:

"The pingaccess_api_audit.log file contains entries for all administrative API calls and is used to audit configuration changes."

- * Option A (pingaccess.log) contains runtime system messages but not detailed API audit entries.
- * Option B (pingaccess_engine_audit.log) is specific to engine request/response audit logging.
- * Option C (pingaccess_agent_audit.log) is used for PingAccess Agent traffic auditing, not administrative changes.
- * Option D (pingaccess_api_audit.log) is correct - it tracks admin API modifications.

Reference: PingAccess Administration Guide - Log Files

NEW QUESTION # 63

Which two protocols does PingAccess use for authentication and authorization? (Choose 2 answers.)

- A. OAuth2
- B. WS-Fed
- C. SAML
- D. OIDC
- E. WS-Trust

Answer: A,D

Explanation:

PingAccess is designed to work with modern identity protocols. It does not support legacy WS-* protocols directly.

Exact Extract:

"PingAccess integrates with OAuth 2.0 and OpenID Connect (OIDC) to provide authentication and authorization for web and API resources."

* Option A (SAML) is incorrect - PingAccess does not natively consume SAML assertions; SAML can be used indirectly via PingFederate.

* Option B (WS-Fed) is not supported.

* Option C (WS-Trust) is not supported.

* Option D (OAuth2) is correct - used for authorization and token validation.

* Option E (OIDC) is correct - used for user authentication and sessions.

Reference: PingAccess Administration Guide - Supported Protocols

NEW QUESTION # 64

Where should an administrator adjust SameSite Cookie settings?

- A. Rules
- **B. Web Sessions**
- C. Sites
- D. Applications

Answer: B

Explanation:

The SameSite attribute is applied to session cookies to control cross-site behavior. In PingAccess, session cookie configuration (including SameSite) is defined at the Web Session level.

Exact Extract:

"Web session configuration includes cookie attributes such as name, domain, secure flag, HTTPOnly, and SameSite."

* Option A (Rules) is incorrect - rules govern access control, not cookies.

* Option B (Sites) defines backend connections, not session cookies.

* Option C (Applications) ties resources to sessions but does not define cookie behavior.

* Option D (Web Sessions) is correct - session cookie SameSite settings are configured here.

Reference: PingAccess Administration Guide - Web Session Cookies

NEW QUESTION # 65

An administrator needs to add a set of rules to an application protected by a PingAccess agent. Which rule will be unavailable to add to the application?

- A. Network Range
- **B. Rewrite Cookie Domain**
- C. Rate Limiting
- D. Cross-Origin Request

Answer: B

Explanation:

PingAccess distinguishes between gateway rules and agent rules. Some processing rules, such as Rewrite Cookie Domain, only apply when PingAccess is acting as a reverse proxy (gateway), not when protecting applications via agents.

Exact Extract:

"Rewrite Cookie Domain rules are not supported for agent applications. They are only available for proxied (gateway) applications."

* Option A (Rewrite Cookie Domain) is correct - unavailable with agent applications.

* Option B (Network Range) is available for both agents and gateways.

* Option C (Rate Limiting) is supported on both application types.

* Option D (Cross-Origin Request) is also supported in both.

Reference: PingAccess Administration Guide - Agent vs. Gateway Rules

NEW QUESTION # 66

An administrator is preparing to rebuild an unrecoverable primary console and must promote the replica admin node. Which two actions must the administrator take? (Choose 2 answers.)

- A. Change `pa.operational.mode` to `CLUSTERED_CONSOLE_REPLICA` on one of the engine nodes.
- B. Restart the replica admin node.
- C. Change `pa.operational.mode` to `CLUSTERED_CONSOLE` on the replica admin node.
- D. Restart all nodes in the cluster.
- E. Modify `bootstrap.properties` and set `engine.admin.configuration.host` value to point at the replica admin node.

Answer: C,E

Explanation:

From the "Promoting the replica administrative node" documentation:

* Exact Extract:

"Open the `<PA_HOME>/conf/run.properties` file in a text editor. Locate the `pa.operational.mode` line and change the value from `CLUSTERED_CONSOLE_REPLICA` to `CLUSTERED_CONSOLE`. These properties are case-sensitive. Do not restart the replica node during the promotion process." Ping Identity Documentation

* Also from the documentation under "Next steps" / manual promotion / "Using the admin API ..." "When promoting the replica, there is also mention of setting the new host-port in the primary admin configuration so that engine nodes and configuration references now point to the promoted replica. One of the API properties is `editRunPropertyFile` (to flip the mode), another is `editPrimaryHostPort`, which causes the primary-admin host setting to be updated." Ping Identity Documentation Using those facts:

Why C is correct:

* Option C says: Change `pa.operational.mode` to `CLUSTERED_CONSOLE` on the replica admin node.

This directly matches the documented manual promotion step: `switch pa.operational.mode from CLUSTERED_CONSOLE_REPLICA to CLUSTERED_CONSOLE`. Ping Identity Documentation+1

* This is essential for promoting the replica to primary console.

Why E is correct:

* Option E: Modify `bootstrap.properties` and set `engine.admin.configuration.host` value to point at the replica admin node. While the documentation doesn't always name the exact property `engine.admin.configuration.host`, the "promote via admin API" includes updating the "primary host:port" in the configuration so that engine nodes' configuration queries (or whatever is used by engines) point to the new primary. This maps to ensuring that engine nodes know that the promoted replica is now the administrative node. This requiring modifying the bootstrap or configuration that engine nodes use to find the administrative host is essential. Ping Identity Documentation Why the other options are incorrect:

* A. Change `pa.operational.mode` to `CLUSTERED_CONSOLE_REPLICA` on one of the engine nodes. No.

Engine nodes should have `pa.operational.mode = CLUSTERED_ENGINE`, not console modes.

`CLUSTERED_CONSOLE_REPLICA` is an admin/replica console mode, not applicable for engines.

docs.ping.directory+2 Ping Identity Documentation+2

* B. Restart all nodes in the cluster. The documentation explicitly says do not restart the replica node during the promotion process because restart can cause file corruption or failure to properly promote.

Only certain restarts are needed after configuration updates. So restarting all nodes is not a correct required action. Ping Identity Documentation

* D. Restart the replica admin node. As above, for manual promotion, a restart of the replica admin node is not required (and is even discouraged during the promotion process). The change in `run.properties` is detected without restarting. Ping Identity Documentation Reference: Ping Access Reference Guide - Promoting the replica administrative node / Manually promoting the replica administrative node Ping Identity Documentation+1

NEW QUESTION # 67

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