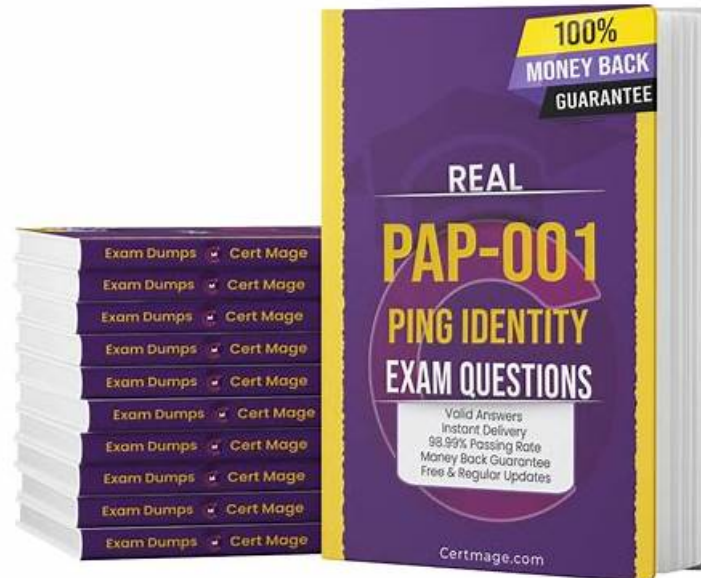


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Ping Identity PAP-001 Exam Syllabus Topics:

Topic	Details
Topic 1	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	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 3	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 4	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.

- **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.

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Exam PAP-001 Assessment & PAP-001 Hot Spot Questions

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Ping Identity Certified Professional - PingAccess Sample Questions (Q53-Q58):**NEW QUESTION # 53**

Which two options can be changed in `therun.properties`? (Choose 2 answers.)

- A. URL for heartbeat endpoint
- B. Default logs location
- **C. Logging levels**
- **D. Operational mode for PingAccess**
- E. X-Frame-Options header

Answer: C,D

Explanation:

`therun.properties` in PingAccess is the primary configuration file that defines system-level runtime behavior. According to PingAccess documentation:

* Exact Extract:

"`therun.properties` contains configuration properties for PingAccess, including operational mode, logging levels, admin authentication fallback, cluster settings, and system defaults." (PingAccess Administrator's Guide -`run.properties` Reference) From this, we can determine:

* C. Operational mode for PingAccess#CorrectThe property `pa.operational.mode` in `run.properties` defines whether the node operates as `STANDALONE`, `CLUSTERED_CONSOLE`, `CLUSTERED_CONSOLE_REPLICA`, or `CLUSTERED_ENGINE`. This is one of the core configurable options.

* E. Logging levels#CorrectProperties such as `log.level` and other logging configurations are explicitly defined in `run.properties`, allowing administrators to adjust the verbosity of logs (DEBUG, INFO, WARN, ERROR).

Why the others are incorrect:

* A. Default logs location#IncorrectThe log file path is not controlled via `run.properties`. It is defined in `log4j2.xml`, not in `run.properties`.

* B. URL for heartbeat endpoint#IncorrectThe heartbeat endpoint (`/pa/heartbeat.ping`) is a fixed system endpoint and is not configurable in `run.properties`.

* D. X-Frame-Options header#IncorrectSecurity headers like `X-Frame-Options` are managed under application security policies or global response headers, not in `run.properties`.

Reference: PingAccess Administrator's Guide -`run.properties` Reference (section describing `pa.operational.mode` and logging configuration properties).

NEW QUESTION # 54

Users report the following about access to an application:

- * Inconsistent behavior depending on the browser used
- * Denied access
- * Prompt to accept a security exception

Which configuration option should the administrator adjust?

- A. SameSite Cookie
- B. Request Preservation
- C. Enable PKCE
- D. Validate Session

Answer: A

Explanation:

Modern browsers enforce stricter cookie handling rules. If cookies are not configured correctly with the SameSite attribute, behavior can differ across browsers, leading to inconsistent authentication and access denials. Security exceptions may appear when session cookies are blocked.

Exact Extract:

"The SameSite cookie setting defines how browsers send cookies in cross-site requests. Misconfigured SameSite values can lead to inconsistent application behavior across browsers."

- * Option A (Enable PKCE) is related to OAuth flow security, not browser cookie behavior.
- * Option B (SameSite Cookie) is correct - this directly explains the inconsistent browser issues.
- * Option C (Request Preservation) ensures query parameters are kept, not related to cross-browser session handling.
- * Option D (Validate Session) checks session state but does not address browser inconsistencies.

Reference: PingAccess Administration Guide - Web Session Cookie Settings

NEW QUESTION # 55

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

Answer: A

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 # 56

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

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

Answer: D

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 # 57

A financial application should be prompted for step-up authentication on a URL that allows money transfers.

A previous administrator configured rules to be applied on the required application URL. Users are not prompted for step-up authentication when accessing the /sranafemmeneyURL endpoint.

Which two actions should the administrator take? (Choose 2 answers.)

- A. Verify that a rejection handler rule exists and is applied to the application to see if a user has met the required authentication context
- B. Make sure that the existing rule's token validation contains the appropriate minimum authentication requirements
- C. Verify that an authentication requirement rule is applied to the application to see if a user has met the required authentication context
- D. Create a new identity mapping containing authentication context values and add the mapping to the existing rule
- E. Make sure that the existing rule's authentication requirements contain the appropriate minimum authentication requirements

Answer: C,E

Explanation:

Step-up authentication in PingAccess is enforced through Authentication Requirement Rules. If users are not prompted, the likely issues are:

* The rule is missing from the application/resource.

* The rule's minimum authentication context does not include MFA.

Exact Extract:

"Authentication requirement rules determine whether PingAccess will challenge a user with additional authentication (such as MFA).

Ensure that the rule is applied to the resource and that the authentication context is set correctly."

* Option A is incorrect - rejection handlers define error handling, not MFA enforcement.

* Option B is correct - verify the authentication requirement rule is applied.

* Option C is correct - ensure the rule contains the right MFA requirements.

* Option D is incorrect - identity mappings do not enforce step-up authentication.

* Option E is incorrect - token validation rules check validity, not MFA levels.

Reference: PingAccess Administration Guide - Authentication Requirements

NEW QUESTION # 58

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