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Ping Identity PAP-001 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 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.

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Ping Identity Certified Professional - PingAccess Sample Questions (Q47-Q52):

NEW QUESTION # 47

The application team has changed their directory paths. An administrator must adjust the following paths:

- * /images/sitel/
- * /images/sitel/checkout/default.html
- * /images/sitel/homepage/english/default.html

Which pattern would match the paths?

- A. /images/site*
- B. /images/sitel/*
- C. /images/aitel/checkout
- D. /images/sitel/english/*

Answer: B

Explanation:

The pattern /images/sitel/* matches all subpaths and files under the /images/sitel/ directory, including nested paths.

Exact Extract:

"The asterisk (*) matches zero or more characters within the path. For example, /images/sitel/* matches all resources under the sitel folder."

* Option A is incorrect - it references /aitel/ instead of /sitel/.

* Option B is incorrect - /site* matches strings beginning with "site", but may also match "siteX" incorrectly.

* Option C is incorrect - it only matches resources under /english/, missing other folders.

* Option D is correct - /images/sitel/* covers all given examples.

Reference: PingAccess Administration Guide - Resource Path Matching

NEW QUESTION # 48

An administrator must protect a configuration by changing the default key. Which script can be used to meet this goal?

- A. run.bat
- B. memoryoptions.bat
- C. obfuscate.bat
- D. db-passwd-rotate.bat

Answer: C

Explanation:

PingAccess uses obfuscated keys to secure sensitive configuration values (like passwords). The obfuscate.bat (Windows) or obfuscate.sh (Linux) script is used to generate a new key and protect sensitive data.

Exact Extract:

"Use obfuscate.[bat|sh] to generate a new obfuscation key for protecting configuration values."

* Option A (db-passwd-rotate.bat) is not a valid PingAccess script.

* Option B (memoryoptions.bat) configures JVM memory, not encryption.

* Option C (run.bat) starts PingAccess.

* Option D (obfuscate.bat) is correct - it is used to protect sensitive configuration.

Reference: PingAccess Administration Guide - Configuration Security and Obfuscation

NEW QUESTION # 49

How many administrators are supported using HTTP Basic Authentication in the Administrative Console?

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

Answer: A

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 # 50

An organization has a highly available PingAccess cluster with four runtime nodes. The administrator wants to provide the same availability to administrative users. What should the administrator do?

- A. Configure one active and one replica administrative node with engine cluster pointed to both administrative nodes
- B. Configure four active administrative nodes with engine cluster pointed to all administrative nodes for configuration
- C. Configure one active and three replica administrative nodes with engine cluster pointed to all administrative nodes
- D. Configure two active administrative nodes with engine cluster pointed to both administrative nodes for configuration

Answer: C

Explanation:

PingAccess supports one primary administrative console (active) and any number of replica administrative consoles. Engines must be configured to connect to the active console, with replicas available for failover.

Exact Extract:

"In a clustered environment, PingAccess supports one clustered console (active) and replica consoles. Engines can connect to any console node for high availability."

- * Option A is incomplete - only one replica limits redundancy.
- * Option B is incorrect - multiple active consoles are not supported.
- * Option C is incorrect - cannot run two active consoles.
- * Option D is correct - one active admin console with multiple replicas ensures HA.

Reference: PingAccess Administration Guide - Clustered Console and Replica Configuration

NEW QUESTION # 51

A company has removed the requirement to record back-channel requests from PingAccess to PingFederate in the audit log. Where should the administrator update this behavior without affecting existing applications?

- A. Token Provider
- B. Token Validation
- C. Sites
- D. Web Sessions

Answer: B

Explanation:

PingAccess can be configured to log or suppress back-channel requests that occur during token validation with an OAuth/OpenID Connect provider such as PingFederate. These requests happen when PingAccess calls PingFederate to validate access tokens or retrieve key material.

* Exact Extract from PingAccess documentation:

"Back-channel requests are logged during token validation by default. To prevent these requests from being written to the audit log, update the Token Validation settings in PingAccess." This makes Token Validation the correct location for changing the behavior

Why other options are wrong:

* Incorrect. Web Sessions control user session management and cookie handling, not back-channel token validation traffic.

* Incorrect. Sites are the definitions of backend servers that PingAccess proxies to. This setting does not affect back-channel logging to PingFederate.

* Incorrect. The Token Provider defines the OIDC/OAuth server (e.g., PingFederation) and its endpoints, but the logging of back-channel requests is not controlled here.

Reference: PingAccess Administration Guide-Managing Token Validation section.

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