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Ping Identity PAP-001 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 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.

Ping Identity Certified Professional - PingAccess Sample Questions (Q40-Q45):

NEW QUESTION # 40

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

- A. To configure SSL protocols used for clustering
- B. To configure the supported ciphers
- 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 # 41

An application requires MFA for URLs that are considered high risk. Which action should the administrator take to meet this requirement?

- A. Create an Authentication Requirement named `MFA_Required`.
- B. Apply an Authentication Requirements rule to the resource.
- C. Apply an HTTP Request Parameter rule to the resource.
- D. Apply a Web Session Attribute rule to the resource.

Answer: B

Explanation:

PingAccess allows fine-grained authentication enforcement by applying Authentication Requirement rules at the resource level. These rules can invoke MFA flows based on request context or policy.

Exact Extract:

"Authentication requirement rules determine whether PingAccess challenges a user to authenticate again (for example, with MFA) before allowing access to a protected resource."

- * Option A is incomplete. Creating a requirement does nothing unless it is applied.
- * Option B is correct because applying the Authentication Requirement rule to the specific resource (URL) enforces MFA only for that resource.
- * Option C is incorrect; Web Session Attribute rules are about evaluating existing session attributes, not triggering MFA.
- * Option D is incorrect; HTTP Request Parameter rules are used to evaluate request data, not enforce MFA policies.

Reference: PingAccess Administration Guide - Authentication Requirements

NEW QUESTION # 42

What is the purpose of the `pa.operational.mode` configuration setting?

- A. To determine whether a server is a development or production server
- B. To determine if a cluster node is enabled or disabled
- C. To determine if a server should participate in cluster replication
- D. To determine the role the server performs in a cluster

Answer: D

Explanation:

The `pa.operational.mode` property in `run.properties` defines the role of the node in a PingAccess deployment (e.g., `STANDALONE`, `CLUSTERED_CONSOLE`, `CLUSTERED_CONSOLE_REPLICA`, `ENGINE`).

Exact Extract:

"The `pa.operational.mode` property determines the role of the server in the cluster, such as standalone, console, console replica, or engine."

- * Option A is incorrect - replication is implicit in certain roles, not controlled directly.
- * Option B is correct - the setting specifies whether the node is admin console, replica, or engine.
- * Option C is incorrect - development vs production is not a function of this setting.
- * Option D is incorrect - it does not enable/disable nodes.

Reference: PingAccess Administration Guide - `run.properties`

NEW QUESTION # 43

An administrator configures PingAccess to use PingFederate as the token provider. Which benefit does this provide?

- A. The ability to use Single Sign-On support for the administrative console and OAuth for Admin API
- **B. The automatic population of the Client ID field for selection in creating or editing a Web Session**
- C. The ability to define new OAuth clients in PingFederate from within PingAccess
- D. The ability to manage token issuance criteria from within PingAccess

Answer: B

Explanation:

When PingAccess is integrated with PingFederate as a Token Provider, the OAuth clients already configured in PingFederate become available in PingAccess. This enables administrators to automatically select Client IDs when creating Web Sessions.

Exact Extract:

"When PingAccess uses PingFederate as its token provider, PingFederate OAuth clients appear automatically in PingAccess for selection during web session configuration."

- * Option A is incorrect - this refers to Admin Console authentication, which is separate.
- * Option B is incorrect - OAuth clients must be created in PingFederate, not from within PingAccess.
- * Option C is incorrect - token issuance policies are managed in PingFederate, not PingAccess.
- * Option D is correct - the Client ID dropdown is populated automatically from PingFederate.

Reference: PingAccess Administration Guide - Token Provider Configuration

NEW QUESTION # 44

Which element in the `log4j2.xml` file must be modified to change the log level in PingAccess?

- A. `AsyncLogger`
- B. `RollingFile`
- **C. `Logger`**
- D. `Appenders`

Answer: C

Explanation:

In `Log4j2`, the `Logger` element controls the log level (`INFO`, `DEBUG`, `ERROR`, etc.) for specific packages or classes.

Exact Extract:

"To modify logging levels, edit the `<Logger>` element in `log4j2.xml` and change the level attribute."

- * Option A (`AsyncLogger`) is a performance optimization, not for changing levels.
- * Option B (`RollingFile`) defines file rotation, not log levels.
- * Option C (`Logger`) is correct - this is where log levels are defined.
- * Option D (`Appenders`) define output destinations, not severity levels.

Reference: PingAccess Administration Guide - Log Configuration

NEW QUESTION # 45

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