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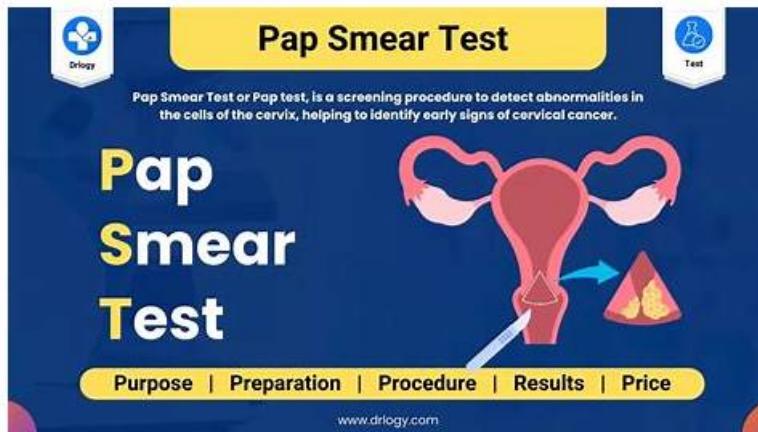
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## Ping Identity PAP-001 Exam Syllabus Topics:

| Topic | Details |
| --- | --- |
| Topic 1 | • 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 2 | • 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 3 | • 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 4 | • 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 5 | • 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. |

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## Ping Identity Certified Professional - PingAccess Sample Questions (Q54-Q59):

**NEW QUESTION # 54**
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.log
- B. pingaccess_engine_audit.log
- C. pingaccess_agent_audit.log
- D. pingaccess_api_audit.log

**Answer: D**

Explanation:
All administrative API calls that change PingAccess configuration are logged inpingaccess_api_audit.log.
This allows administrators to track who made configuration changes.
Exact Extract:
"Thepingaccess_api_audit.logfile 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 # 55**
An application requires MFA for URLs that are considered high risk. Which action should the administrator take to meet this requirement?

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

**Answer: D**

Explanation:
PingAccess allows fine-grained authentication enforcement by applyingAuthentication Requirement rulesat 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 Ais incomplete. Creating a requirement does nothing unless it is applied.
* Option Bis correct because applying the Authentication Requirement rule to thespecific resource (URL)enforces MFA only for that resource.
* Option Cis incorrect; Web Session Attribute rules are about evaluating existing session attributes, not triggering MFA.
* Option Dis incorrect; HTTP Request Parameter rules are used to evaluate request data, not enforce MFA policies.
Reference:PingAccess Administration Guide -Authentication Requirements

**NEW QUESTION # 56**

An application owner would like customized errors for rule violations within an application. Where is this configured?

- A. Within the Root Resource of the Application
- B. When assigning a Rule to a Resource
- C. When combining Rules into Rule Sets
- D. Within the Rule definition

**Answer: A**

Explanation:
PingAccess allows administrators to configure custom error pages or messages at the Root Resource level of an application. This ensures that when rule violations (e.g., authorization failures) occur, the application can display tailored error responses.
Exact Extract:
"Custom error handling for rule violations is configured within the Root Resource of an application."
* Option A is incorrect - assigning a rule to a resource does not allow defining custom errors.
* Option B is correct - the Root Resource is where administrators define custom error handling for the entire application.
* Option C is incorrect - Rule Sets only combine rules; they do not handle error responses.
* Option D is incorrect - individual rule definitions do not contain custom error configurations.
Reference: PingAccess Administration Guide -Configuring Application Resources and Error Handling

## NEW QUESTION # 57
What is the purpose of the engine.ssl.protocols in the run.properties file?

- A. To configure the supported TLS versions
- B. To configure the supported HTTPS port
- C. To configure SSL protocols used for clustering
- D. To configure the supported ciphers

**Answer: A**

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 # 58
The performance testing team finds that an API hosted in a remote datacenter is experiencing higher response times compared to similar APIs hosted onsite. Which option in PingAccess can be used to improve performance in this scenario?

- A. Reduce the Key Roll Interval on the web session
- B. Move the API to a separate Virtual Host
- C. Reduce the number of attributes in the ID Token
- D. Enable Cache Token on the OAuth Resource Server

**Answer: D**

Explanation:
When APIs are remote, latency is introduced by frequent token validation requests. Enabling Cache Token on the OAuth Resource Server reduces repeated validation calls and improves performance.
Exact Extract:
"The OAuth Resource Server configuration includes a Cache Token option that improves performance by reducing round trips for token validation."
* Option A is incorrect - key rolling affects cryptographic keys, not API latency.

* Option Bis incorrect - virtual hosts control external FQDNs, not performance.
* Option Cis incorrect - token attribute size does not significantly affect remote latency.
* Option Dis correct - caching tokens reduces validation overhead.
Reference:PingAccess Administration Guide -OAuth Resource Server Settings


**NEW QUESTION # 59**
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