

# Free PDF 2025 Ping Identity PAP-001: Frequent Certified Professional - PingAccess Updates



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## Ping Identity PAP-001 Exam Syllabus Topics:

| Topic   | Details                                                                                                                                                                                                                                                                                                                                                                                 |
|---------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Topic 1 | <ul style="list-style-type: none"><li>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.</li></ul> |
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|---------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Topic 2 | <ul style="list-style-type: none"> <li>• 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.</li> </ul>                                                                                        |
| Topic 3 | <ul style="list-style-type: none"> <li>• 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.</li> </ul>                                                                                 |
| Topic 4 | <ul style="list-style-type: none"> <li>• 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.</li> </ul> |
| Topic 5 | <ul style="list-style-type: none"> <li>• 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.</li> </ul>   |

## Ping Identity Certified Professional - PingAccess Sample Questions (Q23-Q28):

### NEW QUESTION # 23

An administrator is integrating a new PingAccess Proxied Application. The target site uses a certificate issued by an internal Certificate Authority hosted by the customer. Prior to assigning the certificate group in the Site configuration, which action should the administrator take to configure PingAccess to trust the certificate?

- A. Import the certificate chain and add it to the Trusted Certificate Group.
- B. Import the certificate chain into Key Pairs and add it to the Trusted Certificate Group.
- C. Configure the PingAccess Site to use the Java Trust Store Certificate Group.
- D. Import the certificate chain into Key Pairs and assign it to a new engine listener.

**Answer: A**

Explanation:

PingAccess must trust the back-end site's certificate to establish TLS. For internally issued certificates, the administrator imports the certificate chain into a Trusted Certificate Group.

Exact Extract:

"When a target site uses an internal CA, import the certificate or chain into a Trusted Certificate Group and assign that group to the site."

\* Option A is incorrect - the Java trust store does not contain the internal CA by default.

\* Option B is incorrect - Key Pairs store private keys for SSL termination, not trusted CA certs.

\* Option C is incorrect - engine listeners use key pairs for inbound SSL, not site trust.

\* Option D is correct - the certificate must be imported into Trusted Certificate Groups.

Reference: PingAccess Administration Guide - Trusted Certificate Groups

### NEW QUESTION # 24

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

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

**Answer: B**

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 # 25

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\_agent\_audit.log
- C. pingaccess\_api\_audit.log
- D. pingaccess\_engine\_audit.log

**Answer: C**

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 # 26

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

\* /images/site/

\* /images/site/checkout/default.html

\* /images/site/homepage/english/default.html

Which pattern would match the paths?

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

**Answer: B**

Explanation:

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

Exact Extract:

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

\* Option A is incorrect - it references /site/ instead of /site/.

\* 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/site/\* covers all given examples.

Reference: PingAccess Administration Guide - Resource Path Matching

### NEW QUESTION # 27

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 HTTPS port
- **C. To configure the supported TLS versions**
- D. To configure the supported ciphers

**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 # 28

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