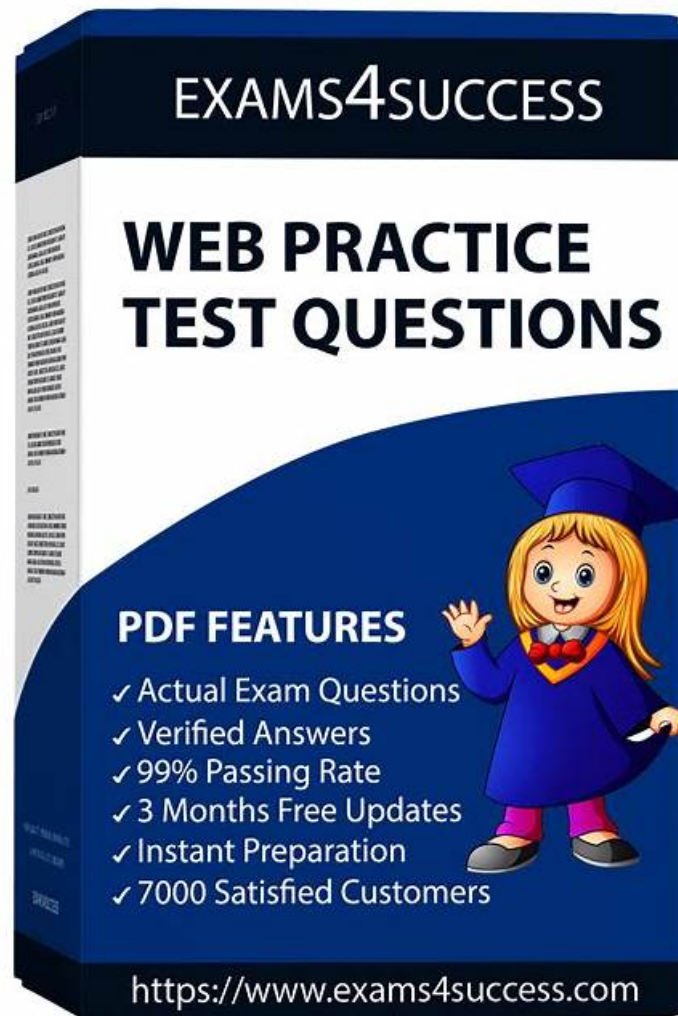


Ping Identity PAP-001 Vorbereitung - PAP-001 Originale Fragen



Übrigens, Sie können die vollständige Version der It-Prüfung PAP-001 Prüfungsfragen aus dem Cloud-Speicher herunterladen:
https://drive.google.com/open?id=11MF_bRCWzKCodLZLVlf9YSaxBaboErs

It-Prüfung ist eine gute Website, die effiziente Ausbildung zur Ping Identity PAP-001 Zertifizierungsprüfung bietet. Und It-Prüfung verspricht, dass Sie die Ping Identity PAP-001 Zertifizierungsprüfung bestehen können. Sonst geben wir Ihnen eine volle Rückerstattung. Vorm Kauf unserer Produkte können Sie im Internet teilweise die Demo zur Ping Identity PAP-001 Zertifizierungsprüfung von It-Prüfung kostenlos herunterladen. Dann werden Sie mehr Vertrauen in unsere Produkte setzen. Sie können sich dann gut auf Ihre Ping Identity PAP-001 Zertifizierungsprüfung vorbereiten.

Zweifelloos braucht die Vorbereitung der Ping Identity PAP-001 Prüfung große Mühe. Aber diese Zertifizierungsprüfung zu bestehen bedeutet, dass Sie in IT-Gewerbe bessere Berufsperspektive besitzen. Deshalb was wir für Sie tun können ist, lassen Ihre Anstrengungen nicht umsonst geben. Die Wirkung und die Autorität der Ping Identity PAP-001 Prüfungssoftware erwerbt die Anerkennung vieler Kunden. Solange Sie die demo kostenlos downloaden und probieren, können Sie es empfinden. Wir wollen Ihnen mit allen Kräften helfen, Die Ping Identity PAP-001 zu bestehen!

>> Ping Identity PAP-001 Vorbereitung <<

PAP-001 Originale Fragen, PAP-001 Prüfungs-Guide

Die Ping Identity Zertifizierungsprüfung ist jetzt eine sehr populäre Prüfung. Haben Sie diese Ping Identity PAP-001 Zertifizierung abgelegt? Wenn nein, sollen Sie bitte schneller etwas machen. Es ist sehr wichtig für Sie, diese wichtige Zertifizierung zu besitzen. Wie Ping Identity PAP-001 Zertifizierungsprüfung hocheffektiv vorzubereiten und nur einmal die Ping Identity PAP-001 Prüfung zu bestehen spielt heute eine sehr übergreifende Rolle.

Ping Identity PAP-001 Prüfungsplan:

Thema	Einzelheiten
Thema 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.
Thema 2	• 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.
Thema 3	• 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.
Thema 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.
Thema 5	• 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.

Ping Identity Certified Professional - PingAccess PAP-001 Prüfungsfragen mit Lösungen (Q29-Q34):

29. Frage

All access requests to the existing/adminresource must be captured in the audit log. How should this be accomplished?

- A. Setlog4j2.xmlaudit logging for/admin
- B. Set Splunk audit logging for/admin
- C. Enable the Audit option for the/adminresource
- D. Enable the Audit option for the/*resource

Antwort: C

Begründung:

PingAccess resources have anAudit flag. When enabled, all access attempts (allowed or denied) are recorded in the audit logs.

Exact Extract:

"To audit access requests to a specific resource, enable the Audit option on that resource in the application configuration."

* Option A is correct - enabling audit for/adminensures its access requests are logged.

* Option B is incorrect - enabling audit for/*is overly broad and logs everything, not just/admin.

* Option C is incorrect - Splunk integration is for log forwarding, not per-resource auditing.

* Option D is incorrect -log4j2.xmlcontrols log destinations/levels, not resource-specific auditing.

Reference:PingAccess Administration Guide -Resource Audit Logging

30. Frage

An administrator needs to use attributes that are not currently available in theIdentity Mapping Attribute Namedropdown. Which

action should the administrator take?

- A. Create a Web Session Attribute rule for the additional attributes
- B. Request that the additional attributes be added by the web developer
- C. Create a Rewrite Content rule for the additional attributes
- **D. Request that the additional attributes be added by the token provider administrator**

Antwort: D

Begründung:

Identity Mapping in PingAccess relies on attributes provided by the token provider (e.g., PingFederate, OIDC provider). If the desired attributes are not present in the dropdown, it means they are not being provided in the token or userinfo response.

Exact Extract:

"Attributes available in identity mappings are those provided in the web session by the token provider. If attributes are missing, they must be added to the token by the identity provider."

* Option A is correct - the token provider administrator must configure the IdP to include the additional attributes.

* Option B is incorrect - rewrite rules modify content but do not supply new identity attributes.

* Option C is incorrect - developers cannot directly add identity attributes; they must come from the IdP.

* Option D is incorrect - Web Session Attribute rules only evaluate available attributes; they don't create new ones.

Reference: PingAccess Administration Guide - Identity Mapping and Attributes

31. Frage

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

Antwort: C,E

Begründung:

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

32. Frage

An administrator needs to add a set of rules to an application protected by a PingAccess agent. Which rule will be unavailable to add to the application?

- A. Cross-Origin Request
- B. Network Range
- C. Rate Limiting

- **D. Rewrite Cookie Domain**

Antwort: D

Begründung:

PingAccess distinguishes between gateway rules and agent rules. Some processing rules, such as Rewrite Cookie Domain, only apply when PingAccess is acting as a reverse proxy (gateway), not when protecting applications via agents.

Exact Extract:

"Rewrite Cookie Domain rules are not supported for agent applications. They are only available for proxied (gateway) applications."

- * Option A (Rewrite Cookie Domain) is correct - unavailable with agent applications.
- * Option B (Network Range) is available for both agents and gateways.
- * Option C (Rate Limiting) is supported on both application types.
- * Option D (Cross-Origin Request) is also supported in both.

Reference: PingAccess Administration Guide - Agent vs. Gateway Rules

33. Frage

An internal audit reveals that an agent has been compromised. What action must be taken to re-secure the agent?

- A. Select a new Agent Trusted Certificate
- B. Change the agent.engine.configuration.shared.secretvalue in the agent.properties file
- C. Reinstall the agent
- **D. Download and apply a new agent.properties file**

Antwort: D

Begründung:

When a PingAccess agent is compromised, the secure approach is to invalidate the existing credentials and issue a new configuration file from the PingAccess Admin Console. This provides a fresh agent.properties file with new secrets, ensuring compromised keys cannot be reused.

Exact Extract:

"If an agent is compromised, revoke and regenerate the agent configuration by downloading a new agent.properties file from the administrative console."

- * Option A is incorrect - manually changing the secret in the file does not propagate it to PingAccess.
- * Option B is incorrect - trusted certificates are not tied to agent authentication.
- * Option C is unnecessary - reinstalling the agent does not reset credentials.
- * Option D is correct - downloading a new agent.properties file re-secures the agent.

Reference: PingAccess Administration Guide - Agent Management

34. Frage

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Machen Sie sich noch Sorgen um die schwere Ping Identity PAP-001 Zertifizierungsprüfung? Keine Sorgen. Mit den Schulungsunterlagen zur Ping Identity PAP-001 Zertifizierungsprüfung von It-Prüfung ist jede IT-Zertifizierung einfacher geworden. Die Schulungsunterlagen zur Ping Identity PAP-001 Zertifizierungsprüfung von It-Prüfung sind der Vorläufer für die Ping Identity PAP-001 Zertifizierungsprüfung.

PAP-001 Originale Fragen: <https://www.it-pruefung.com/PAP-001.html>

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