

IBM

C1000-129

IBM Security Verify Access V10.0 Deployment



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Product Version

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Latest Version: 6.0

Question: 1

Which protocol does IBM Security Verify Access support that provides Windows desktop single sign-on?
Response:

- A. NTLM
- B. RADIUS
- C. Kerberos
- D. Shibboleth

Answer: C

Question: 2

As part of user registration through the SCIM API, Alex wants to ensure that the userName attribute can be set only once. Which attribute mode allows this requirement to be enforced?
Response:

- A. UserWrite
- B. ReadWrite
- C. Immutable
- D. AdminWrite

Answer: C

Question: 3

IBM Security Verify Access is configured to use the IBM Security Directory Server with forms-based login for user authentication. What are the three primary sizing considerations for the IBM Directory Server scenario?
Response:

- A. Authentication rate
- B. High volume database
- C. Session management server database
- D. IBM Security Verify Access data model
- E. DB2 high availability and disaster recovery
- F. Size and number of LDAP attributes inserted in the credential

Answer: A,D,F

Question: 4

Why are multiple IP addresses in an IBM Security Verify Access appliance recommended?

Response:

- A. To assure correct routing of requests
- B. To make the appliance easier to configure and manage
- C. To clearly and securely separate management traffic from runtime traffic
- D. To prevent congestion when communication is restricted to a single IP address

Answer: C

Question: 5

Which core IBM Security Verify Access capability is supported for basic users?

Response:

- A. Failover cookies
- B. Per-user password policy
- C. Global sign-on (GSO) lockbox
- D. Access control lists (ACL) for individual users

Answer: A

Question: 6

When performing an IBM Security Verify Access firmware update in a clustered environment, which node should be upgraded first?

Response:

- A. The tertiary master
- B. The primary master
- C. Any restricted nodes
- D. The secondary master

Answer: B

Question: 7

Which user name must be used to log in to the local administrator account when using external LDAP management authentication?

Response:

- A. admin@isva
- B. admin@local
- C. admin@internal
- D. admin@appliance

Answer: B

Question: 8

Complex authentication scenarios based on custom conditions can be implemented in Advanced Access Control. To add a branching workflow to a policy, a Decision can be added to the policy workflow steps. Select three references a Decision can contain.

Response:

- A. Risk profile
- B. API contract
- C. URI mapping
- D. Mapping rule
- E. Template page
- F. List of branches

Answer: D,E,F

Question: 9

What is the purpose of adding a branching decision to an Advanced Access Control authentication policy?

Response:

- A. It allows a decision point to be included in an authentication policy.
- B. It allows an authentication mechanism to use multiple different template files.
- C. It allows one authentication mechanism to call another authentication mechanism.
- D. It allows an authentication policy to use multiple instances of the same authentication mechanism.

Answer: A

Question: 10

Which two capabilities are part of the Advanced Access Control offering?

Response:

- A. SAML authentication
- B. Application firewall
- C. Security Token Service
- D. Advanced authentication service
- E. API protection (OAuth and OIDC)

Answer: D,E

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