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QUESTION 1

As an Okta best-practice / recommendation: Okta encourages you to switch from Integrated Windows Authentication (IWA or DSSO) to agentless Desktop Single Sign-on (ADSSO). Okta is no longer adding new IWA functionality and offers only limited support and bug fixes.

Solution: Only the second statement is true

A. Yes

B. No

Correct Answer: B

QUESTION 2

Regarding policies, Okta recommends:

Solution: To have one policy rule per application, as more will most probably alter the behavior too much and you may miss important behaviors

A. Yes

B. No

Correct Answer: B

QUESTION 3

The SCIM protocol is for provisioning and managing identity data on the web.

Solution: An application-level SAML protocol

A. Yes

B. No

Correct Answer: B

QUESTION 4

After you turn on Desktop SSO, a default DSSO related routing rule is created. You must configure the network information for this rule.

Solution: The statement is true

A. Yes

B. No

Correct Answer: A

QUESTION 5

When a user\\'s Okta password is changed:

Solution: All apps that are Provisioning-enabled and have Update Attributes option active under Provisioning settings - will begin to sync the password in respective apps, as password is an attribute of their profile - but only if JIT Provisioning is enabled as well as it has to be a just-in-time action, the moment the user resets the password

A. Yes

B. No

Correct Answer: B

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