O KT A-CERTIFIED-ADMINISTRATOR^{Q&As}

Okta Certified Administrator Exam

Pass Okta OKTA-CERTIFIED-ADMINISTRATOR Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.passapply.com/okta-certified-administrator.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Okta Official Exam Center

QUESTION 1

There might be specific AD attributes, which - apart from others - do not appear in the Okta user profile. Can those extra attributes be mapped and provisioned towards an app?

Solution: Yes, if you map those attributes from AD to Okta and then Okta to App, as an example

A. Yes

B. No

Correct Answer: A

QUESTION 2

Any ... \\'s credentials verified under "Test API credentials" in an Office365 app integration can allow Okta API integration with Office 365 - permissions which once successfully granted will be used by Okta used for Provisioning related tasks

Solution: Office 365 user

A. Yes

B. No

Correct Answer: B

QUESTION 3

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

Solution: You have nothing to do and even the rule is by default set to "Active"

A. Yes

B. No

Correct Answer: B

QUESTION 4

When does Okta bring LDAP groups into Okta? Solution: During both LDAP import and JIT

A. Yes

B. No

Correct Answer: A

QUESTION 5

When using Okta Expression Language, which of the following will have the output: okta.com

Solution: String.substringBefore("abc@okta.com", "@okta.com")

A. Yes

B. No

Correct Answer: B

QUESTION 6

Does Okta require an Agent to sit in-between Okta to SCIM-enabled app on premises requests? Solution: Yes, an Okta Provisioning Agent

A. Yes

B. No

Correct Answer: A

QUESTION 7

Can you map the Okta user ID as an Office 365 Immutable ID?

Solution: Not possible, as Office 365 requires an Immutable ID extracted from either On- Prem AD or Azure AD

A. Yes

B. No

Correct Answer: B

QUESTION 8

In an agentless DSSO (Desktop Single Sign-on) scenario Okta is the one decrypting the Kerberos ticket, finds then the user name, authenticates the user and passes back a session to the browser.

Solution: The statement is valid, but Okta is not the one doing authentication - IWA Agent and AD Agent are doing that as AD agent verifies the AD user\\'s identity

A. Yes

B. No

Correct Answer: B

Latest OKTA-CERTIFIED-ADMINISTRATOR Dumps | OKTA-CERTIFIED-ADMINISTRATOR VCE Dumps | OKTA-CERTIFIED-ADMINISTRATOR Practice Test

4 / 6

QUESTION 9

Does Okta require an Agent to sit in-between Okta to SCIM-enabled app on premises requests?

Solution: Yes, and AD Agent

A. Yes

B. No

Correct Answer: B

QUESTION 10

With agentless DSSO (Desktop Single Sign-on), you still have a need of deploying IWA Agents in your Active Directory domains to implement DSSO functionality.

Solution: The statement is false

A. Yes

B. No

Correct Answer: A

QUESTION 11

In Okta\\'s KB articles the set of functions under the \\'Provisioning\\' concept are referred to as CRUD. This is a concept you also meet when referring to CRUD APIs. What about its meaning here, in Okta\\'s vision?

Solution: In \\'Provisioning\\', CRUD stands for Create, Read, Update, Deprovision

A. Yes

B. No

Correct Answer: A

QUESTION 12

Regarding policies, Okta recommends:

Solution: Include a final catch-all rule that denies access to anything that does not match any of the preceding rules

A. Yes

B. No

Correct Answer: A

Latest OKTA-CERTIFIED-ADMINISTRATOR Dumps | OKTA-CERTIFIED-ADMINISTRATOR VCE Dumps | OKTA-CERTIFIED-ADMINISTRATOR Practice Test

5 / 6

QUESTION 13

Provisioning actions between cloud-based apps / on-premises apps and Okta are completed by using: Solution: The
OAuth 2.0 standard

A. Yes

B. No

Correct Answer: B

QUESTION 14

Okta AD Agents can be successfully and completely configured by: Solution: Read-only administrators

A. Yes

B. No

Correct Answer: B

QUESTION 15

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

[Latest OKTA-CERTIFIED-ADMINISTRATOR Dumps](#)	[OKTA-CERTIFIED-ADMINISTRATOR VCE Dumps](#)	[OKTA-CERTIFIED-ADMINISTRATOR Practice Test](#)