

Okta Certified Administrator

1. When using Okta Expression Language, which of the following will have the output: okta.com
Solution: `String.substringAfter("abc@okta.com", "@")`

A. Yes

B. No

Answer(s): A

2. When using Okta Expression Language, which of the following will have the output: okta.com
Solution: `String.substring("abc@okta.com", "@")`

A. Yes

B. No

Answer(s): B

3. 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

Answer(s): B

4. When using Okta Expression Language, which of the following will have the output: This is a test
Solution: `String.append("This is", " a test")`

A. Yes

B. No

Answer(s): A

5. When using Okta Expression Language, which of the following will have the output: This is a test
Solution: `String.join(",", "This", "is", "a", "test")`

A. Yes

B. No

Answer(s): B

6. When using Okta Expression Language, which of the following will have the output: This is a test
Solution: `String.replace("That is a test", "is", "at")`

A. Yes

B. No

Answer(s): B

7. When using Okta Expression Language, which variable type results out of this Okta Expression?
`isMemberOfGroup("groupId")`
Solution: Boolean

A. Yes

B. No

Answer(s): A

8. When using Okta Expression Language, which variable type results out of this Okta Expression?
`isMemberOfGroup("groupId")`
Solution: Graph

A. Yes

B. No

Answer(s): B

9. When using Okta Expression Language, which variable type results out of this Okta Expression? isMemberOfGroup("groupId")

Solution: Array

A. Yes

B. No

Answer(s): B

10. The Okta On-Prem MFA Agent acts as a Radius client and communicates with the RADIUS enabled On-Prem server, including RSA Authentication manager for RSA SecurIDs. This basically allows your organization to leverage Second Factor from a variety of On-Premises multifactor authentication tools.

Solution: The statement is true

A. Yes

B. No

Answer(s): A

11. The Okta On-Prem MFA Agent acts as a Radius client and communicates with the RADIUS enabled On-Prem server, including RSA Authentication manager for RSA SecurIDs. This basically allows your organization to leverage Second Factor from a variety of On-Premises multifactor authentication tools.

Solution: The statement is false

A. Yes

B. No

Answer(s): B

12. The Okta On-Prem MFA Agent acts as a Radius client and communicates with the RADIUS enabled On-Prem server, including RSA Authentication manager for RSA SecurIDs. This basically allows your organization to leverage Second Factor from a variety of On-Premises multifactor authentication tools.

Solution: The statement is partially true - as it has nothing to do with RSA

A. Yes

B. No

Answer(s): B

13. Regarding Access Request Workflow, when a user requests an app - he can also include a message to the approver. But you can also designate an approver group.

Solution: Both statements are true

A. Yes

B. No

Answer(s): A

14. Regarding Access Request Workflow, when a user requests an app - he can also include a message to the approver. But you can also designate an approver group.

Solution: Only the second statement is true

A. Yes

B. No

Answer(s): B

15. Regarding Access Request Workflow, when a user requests an app - he can also include a message to the approver. But you can also designate an approver group.

Solution: Both statements are false

A. Yes

B. No

Answer(s): B

16. Which port and which of the: 'http' or SSL enabled connections does Okta recommend?

Solution: Port 443 and SSL enabled connections

A. Yes

B. No

Answer(s): A

17. Which port and which of the: 'http' or SSL enabled connections does Okta recommend?

Solution: Port 80 and SSL enabled connections

A. Yes

B. No

Answer(s): B

18. Which port and which of the: 'http' or SSL enabled connections does Okta recommend?

Solution: Port 443 and http connections

A. Yes

B. No

Answer(s): B

19. When a user signs out of Okta, if they are using IWA, they'll be redirected to the Sign In page and without inputting credentials they'll be signed back in Solution: Statement is true

A. Yes

B. No

Answer(s): A

20. When a user signs out of Okta, if they are using IWA, they'll be redirected to the Sign In page and without inputting credentials they'll be signed back in Solution: Statement is false, as this would represent a security concern

A. Yes

B. No

Answer(s): B
