



**Free Questions for Okta-Certified-Professional by certsdeals**

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## Question 1

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**Question Type:** MultipleChoice

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Is this an option available to end users for self-service password reset if enabled by an Okta Administrator?

Solution: YubiKey

**Options:**

---

**A-** Yes

**B-** No

**Answer:**

---

B

## Question 2

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**Question Type:** MultipleChoice

---

Is this an option available to end users for self-service password reset if enabled by an Okta Administrator?

Solution: SMS

**Options:**

---

**A-** Yes

**B-** No

**Answer:**

---

A

**Explanation:**

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<https://www.okta.com/resources/whitepaper/enable-self-service-password-resets/>

## Question 3

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**Question Type:** MultipleChoice

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Is this an option available to end users for self-service password reset if enabled by an Okta Administrator?

Solution: Google Authenticator

**Options:**

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**A-** Yes

**B-** No

**Answer:**

---

B

## Question 4

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**Question Type: MultipleChoice**

---

Is this an option available to end users for self-service password reset if enabled by an Okta Administrator?

Solution: Email

## Options:

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A- Yes

B- No

## Answer:

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A

## Explanation:

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1. Click on the password reset link Include a Click here to reset your password link on the Okta Sign-On page so that users can intuitively initiate the password reset ow. By combining self-service password resets with SSO, not only can organizations reduce the number of required passwords (a security benet, as well as end-user convenience) but users are able to access all their applications through a single password reset.

2. Receive either an email or an SMS message The user has the option to receive either an email or an SMS message containing a password reset code. With both options, the user still has to answer a security question to verify identity before they are allowed to reset their password. This security question and answer is created when users enroll in Okta MFA.

3. Enter a new password The newly created password can still impose the same password policies such as character length, number of special characters required, etc., ensuring a consistent password policy throughout the organization.

<https://www.okta.com/resources/whitepaper/enable-self-service-password-resets/>

## Question 5

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**Question Type:** MultipleChoice

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Is this a true statement about a General Availability (GA) feature?

Solution: It is available to all eligible customers.

**Options:**

---

**A-** Yes

**B-** No

**Answer:**

---

A

**Explanation:**

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<https://developer.okta.com/docs/reference/releases-at-okta/>

A feature in General Availability (GA) is new or enhanced functionality that is enabled by default for all customers. Beginning in February 2017, features move from EA (enabled by request) to GA (enabled for all orgs) in a regular cadence:

EA features become GA in preview orgs in the first release of the month.

These same features become GA in production orgs in the first release of the next month.

Features in GA are supported by Okta Customer Support, and issues are addressed according to your Customer Agreement with Okta.

Documentation for features in GA release are not marked with any icons.

## Question 6

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**Question Type:** MultipleChoice

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Is this a true statement about a General Availability (GA) feature?

Solution: It is enabled on request.

**Options:**

---

**A-** Yes

**B-** No

**Answer:**

---

B

## Question 7

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**Question Type: MultipleChoice**

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Is this a true statement about a General Availability (GA) feature?

Solution: It Is brought directly into production after beta closes.

**Options:**

---

**A-** Yes

**B-** No

**Answer:**

---

B



## Question 8

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**Question Type:** MultipleChoice

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Is this an example of a user state that CANNOT be changed?

Solution: Deleted

**Options:**

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**A-** Yes

**B-** No

**Answer:**

---

B

## Question 9

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**Question Type:** MultipleChoice

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Is this what an end user needs to do in order to switch between Okta accounts from within the same browser?

Solution: Install the Okta Browser plugin.

**Options:**

---

**A-** Yes

**B-** No

**Answer:**

---

A

**Explanation:**

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<https://help.okta.com/en/prod/end-user/Content/Topics/end-user/plugin-switch-accounts.htm?cshid=csh-user-plugin-switch-accounts>

## Question 10

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**Question Type:** MultipleChoice

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Is this what an end user needs to do in order to switch between Okta accounts from within the same browser?

Solution: Set up Okta as a trusted site.

**Options:**

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**A-** Yes

**B-** No

**Answer:**

---

A

## Question 11

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**Question Type: MultipleChoice**

---

Is this what an end user needs to do in order to switch between Okta accounts from within the same browser?

Solution: Disable all Browser plugins

**Options:**

---

A- Yes

B- No

**Answer:**

---

B

**Explanation:**

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<https://help.okta.com/en/prod/end-user/Content/Topics/end-user/plugin-switch-accounts.htm?cshid=csh-user-plugin-switch-accounts>

## Question 12

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**Question Type: MultipleChoice**

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An Okta Administrator ran a full import from Active Directory An expected group was NOT imported into OKt

a. Is this a reason why the group was NOT imported into Okta?

Solution: The groups was NOT imported because it is a security group in Active Directory.

**Options:**

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A- Yes

B- No

**Answer:**

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A

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