



# 70-534<sup>Q&As</sup>

Architecting Microsoft Azure Solutions 2015

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**QUESTION 1**

You administer an Azure Active Directory (Azure AD) tenant. You add a custom application to the tenant. The application must be able to:

- \* Read data from the tenant directly.
- \* Write data to the tenant on behalf of a user.

In the table below, identify the permission that must be granted to the application. Make only one selection in each column.

Hot Area:

Permission	Application Permission	Delegated Permission
Read and write directory data.	<input type="checkbox"/>	<input type="checkbox"/>
Read directory data.	<input type="checkbox"/>	<input type="checkbox"/>
Access your organization's directory.	<input type="checkbox"/>	<input type="checkbox"/>
Enable sign-on and read users' profiles.	<input type="checkbox"/>	<input type="checkbox"/>

Correct Answer:



Permission	Application Permission	Delegated Permission
Read and write directory data.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Read directory data.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Access your organization's directory.	<input type="checkbox"/>	<input type="checkbox"/>
Enable sign-on and read users' profiles.	<input type="checkbox"/>	<input type="checkbox"/>

Application Permission: Read directory data

The application must be able to Read data from the tenant directly.

Delegated Permission: Read and write Directory Data

The application must be able to write data to the tenant on behalf of a user.

As an administrator, you can also consent to an application's delegated permissions on behalf of all the users in your tenant. This will prevent the consent dialog from appearing for every user in the tenant. You can do this from the Azure portal from your application page.

From the Settings blade for your application, click Required Permissions and click on the Grant Permissions button.

References: <https://docs.microsoft.com/en-us/azure/active-directory/develop/activedirectory-integrating-applications>

**QUESTION 2**

Your company plans to migrate from On-Premises Exchange to Exchange Online in Office 365.

You plan to integrate your existing Active Directory Domain Services (AD DS) infrastructure with Azure AD.

You need to ensure that users can log in by using their existing AD DS accounts and passwords. You need to achieve this goal by using minimal additional systems.



Which two actions should you perform? Each answer presents part of the solution.

- A. Configure Password Sync.
- B. Set up a DirSync Server
- C. Set up an Active Directory Federation Services Server
- D. Set up an Active Directory Federation Services Proxy Server

Correct Answer: AB

Azure AD supports the following four directory integration scenarios:

\* DirSync with Password Sync ?Used when you want to enable your users to sign in to Azure AD and other services using the same user name and password as they use to log onto your corporate network and resources. Password sync is a feature of the Directory Sync tool.

Etc.

References: <https://msdn.microsoft.com/en-us/library/azure/jj573653.aspx>

### QUESTION 3

You have an on-premises Active Directory Domain Services domain. You are considering moving your infrastructure to Azure Active Directory.

You need to describe the features that each directory service provides.

For each feature, what should you implement? To answer, select the appropriate option from each list in the answer area.

Hot Area:

### Answer Area

Feature	Active Directory Domain Services	Azure Active Directory
Query the directory	<div style="border: 1px solid gray; padding: 2px;"> <div style="background-color: #f0f0f0; padding: 2px;">▼</div> <div style="padding: 2px;">LDAP</div> <div style="padding: 2px;">Graph API</div> </div>	<div style="border: 1px solid gray; padding: 2px;"> <div style="background-color: #f0f0f0; padding: 2px;">▼</div> <div style="padding: 2px;">LDAP</div> <div style="padding: 2px;">Graph API</div> </div>
Authentication	<div style="border: 1px solid gray; padding: 2px;"> <div style="background-color: #f0f0f0; padding: 2px;">▼</div> <div style="padding: 2px;">SAML, WS-Federation, OAuth, and Kerberos</div> <div style="padding: 2px;">Kerberos only</div> </div>	<div style="border: 1px solid gray; padding: 2px;"> <div style="background-color: #f0f0f0; padding: 2px;">▼</div> <div style="padding: 2px;">SAML, WS-Federation, OAuth, and Kerberos</div> <div style="padding: 2px;">Kerberos only</div> </div>

Correct Answer:



## Answer Area

Feature	Active Directory Domain Services	Azure Active Directory								
Query the directory	<table border="1"> <tr><td>LDAP</td><td></td></tr> <tr><td>Graph API</td><td></td></tr> </table>	LDAP		Graph API		<table border="1"> <tr><td>LDAP</td><td></td></tr> <tr><td>Graph API</td><td></td></tr> </table>	LDAP		Graph API	
LDAP										
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LDAP										
Graph API										
Authentication	<table border="1"> <tr><td>SAML, WS-Federation, OAuth, and Kerberos</td><td></td></tr> <tr><td>Kerberos only</td><td></td></tr> </table>	SAML, WS-Federation, OAuth, and Kerberos		Kerberos only		<table border="1"> <tr><td>SAML, WS-Federation, OAuth, and Kerberos</td><td></td></tr> <tr><td>Kerberos only</td><td></td></tr> </table>	SAML, WS-Federation, OAuth, and Kerberos		Kerberos only	
SAML, WS-Federation, OAuth, and Kerberos										
Kerberos only										
SAML, WS-Federation, OAuth, and Kerberos										
Kerberos only										

### QUESTION 4

You manage a set of virtual machines (VMs) deployed to the cloud service named fabrikamVM. You configure auto scaling according to the following parameters:

\*

With an instance range of two to six instances

\*

To maintain CPU usage between 70 and 80 percent

\*

To scale up one instance at a time

\*

With a scale up wait time of 30 minutes

\*

To scale down one instance at a time

\*

With a scale down wait time of 30 minutes

You discover the following usage pattern of a specific application:

\*

The application peaks very quickly, and the peak lasts for several hours.

\*

CPU usage stays above 90 percent for the first 1 to 1.5 hours after usage increases. After 1.5 hours, the CPU usage



falls to about 75 percent until application usage begins to decline.

You need to modify the auto scaling configuration to scale up faster when usage peaks. What are two possible ways to achieve this goal? Each correct answer presents a complete solution.

A.

Decrease the scale down wait time.

B.

Decrease the scale up wait time.

C.

Increase the number of scale up instances.

D.

Increase the scale up wait time.

E.

Increase the maximum number of instances

Correct Answer: BC

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#### QUESTION 5

You are building an Azure Web App that uses Azure Active Directory B2C for identity. The app will use social providers such as Facebook, Microsoft Account, and LinkedIn. The Web App has a customized home page that is based on the

user's name. The Web App does not function if the user's name cannot be retrieved.

You need to retrieve the user's name and email address when they authenticate with one of the supported identity providers.

What should you do?

A. Perform a Graph API query of the identity provider.

B. Query the underlying Active Directory provided by Azure Active Directory.

C. Retrieve the values from the Scope of the authentication request.

D. Inspect the Claims in the authorization token.

Correct Answer: D



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