



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

Architecting Microsoft Azure Solutions 2015

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**QUESTION 1**

You need to design the notification service for the customer-facing mobile app.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

**Actions**

- Update the mobile service script to send push notifications.
- Connect the mobile app to the mobile service.
- Push a notification to the target applications.
- Configure a notification hub.
- Connect the mobile app to the notification hub.
- Configure Mobile Services for push notifications.

**Answer Area**

Correct Answer:



### Actions

Connect the mobile app to the mobile service.

Push a notification to the target applications.

Configure Mobile Services for push notifications.

### Answer Area

Configure a notification hub.

Connect the mobile app to the notification hub.

Update the mobile service script to send push notifications.

Azure Notification Hubs provide an easy-to-use infrastructure that enables you to send mobile push notifications from any backend (in the cloud or on-premises) to any mobile platform. Configuration steps include:

1. Configure your Notification Hub
2. Connecting your app to the Notification Hub
3. Send notification from your back-end You can send notifications using Notification Hubs from any back-end using the REST interface. You do this through a script, not a configuration of Mobile Services. Use Java or PHP for the script. References: <https://azure.microsoft.com/en-us/documentation/articles/notification-hubswindows-store-dotnet-get-started/#send-notification-from-your-back-end>

### QUESTION 2

You are designing an Azure Web App that will use one worker role. The Web App does not use SQL Database.

You have the following requirements:

- \*Maximize throughput and system resource availability
- \*Minimize downtime during scaling

You need to recommend an approach for scaling the application.

Which approach should you recommend?

- A. Increase the role instance size.
- B. Set up horizontal partitioning.
- C. Increase the number of role instances.



D. Set up vertical partitioning.

Correct Answer: C

On the Scale page of the Azure Management Portal, you can manually scale your application or you can set parameters to automatically scale it. You can scale applications that are running Web Roles, Worker Roles, or Virtual Machines. To scale an application that is running instances of Web Roles or Worker Roles, you add or remove role instances to accommodate the work load.

References: <http://azure.microsoft.com/en-gb/documentation/articles/cloud-services-how-to-scale/>

### QUESTION 3

Your company plans to migrate its on-premises Microsoft SQL Server databases to Azure.

You are considering using SQL Server 2014 on Azure virtual machines and Azure SQL Database. The planned migration must support the following data security features:

You need to identify the data security features supported by each product.

Which feature should you identify? To answer, select the appropriate options in the answer area.

Hot Area:

## Answer Area

Database-level firewall rules:

		▼
<input type="checkbox"/>	Only Azure SQL Database	
<input type="checkbox"/>	Only SQL Server 2014 on the Azure virtual machines	
<input type="checkbox"/>	Both	

Dynamic Data Masking:

		▼
<input type="checkbox"/>	Only Azure SQL Database	
<input type="checkbox"/>	Only SQL Server 2014 on the Azure virtual machines	
<input type="checkbox"/>	Both	

Transparent data encryption (TDE):

		▼
<input type="checkbox"/>	Only Azure SQL Database	
<input type="checkbox"/>	Only SQL Server 2014 on the Azure virtual machines	
<input type="checkbox"/>	Both	

Correct Answer:



## Answer Area

Database-level firewall rules:

	▼
<input checked="" type="radio"/> Only Azure SQL Database	
<input type="radio"/> Only SQL Server 2014 on the Azure virtual machines	
<input type="radio"/> Both	

Dynamic Data Masking:

	▼
<input checked="" type="radio"/> Only Azure SQL Database	
<input type="radio"/> Only SQL Server 2014 on the Azure virtual machines	
<input type="radio"/> Both	

Transparent data encryption (TDE):

	▼
<input type="radio"/> Only Azure SQL Database	
<input type="radio"/> Only SQL Server 2014 on the Azure virtual machines	
<input checked="" type="radio"/> Both	

### QUESTION 4

You manage a large number of on-premises applications. You plan to migrate the applications to Azure.

You need to implement Azure Storage for each type of data that the applications use.

For each type of data, which storage mechanism should you use? To answer, drag the appropriate storage mechanism to the correct type of data. Each storage mechanism may be used once, more than once, or not at all. You may need to

drag the split bar between panes or scroll to view content.

Select and Place:



### Storage option

- Queue storage
- Blob storage
- Premium storage
- Table storage
- File storage

### Answer Area

#### Type of data

- Log files and other large datasets
- Flexible datasets, including user data for web applications
- Data associated with managing asynchronous tasks
- Configuration files and diagnostic data including metrics and crash dumps
- Virtual machine disk files

#### Storage option

- Storage option
- Storage option
- Storage option
- Storage option
- Storage option

Correct Answer:

### Storage option

- Queue storage
- Blob storage
- Premium storage
- Table storage
- File storage

### Answer Area

#### Type of data

- Log files and other large datasets
- Flexible datasets, including user data for web applications
- Data associated with managing asynchronous tasks
- Configuration files and diagnostic data including metrics and crash dumps
- Virtual machine disk files

#### Storage option

- Blob storage
- Table storage
- Queue storage
- File storage
- Blob storage

### QUESTION 5

You are designing an Azure storage solution for a company. The company has the following storage requirements:



\* An app named App1 uses data analytics on stored data. App1 must store data on hierarchical file system that uses Azure Active Directory (Azure AD) access control lists.

\* An app named App2 must have access to object-based storage. The storage must support role-based access control and use shared access signature keys.

You need to design the storage solution.

Which storage solution should you use for each app? To answer, drag the appropriate storage solutions to the correct apps. Each storage solution may be used once, more than once, or not at all. You may need to drag the split bar between

panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Select and Place:

Storage solutions	Answer Area
Azure Blob Storage	<b>App</b> <b>Storage solution</b>
Azure Data Lake Store	App1      [Storage solution]
Azure Site Recovery	App2      [Storage solution]
Azure File Storage	
Azure StorSimple virtual device	

Correct Answer:

Storage solutions	Answer Area
	<b>App</b> <b>Storage solution</b>
	App1      Azure Data Lake Store
Azure Site Recovery	App2      Azure Blob Storage
Azure File Storage	
Azure StorSimple virtual device	



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