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# 70-583

## Microsoft

### *PRO Designing and Developing Windows Azure Applications*

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# **DEMO EXAM**

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**QUESTION: 1**

You are designing a Windows Azure application that will store data. You have the following requirements:

- The data storage system must support the storage of more than 500 GB of data.
- Data retrieval must be possible from a large number of parallel threads without threads blocking each other.

You need to recommend an approach for storing data. What should you recommend?

- A. Use Windows Azure Queues.
- B. Use Windows Live Mesh 2011.
- C. Use a single SQL Azure database.
- D. Use Windows Azure Table storage.

**Answer: D**

**QUESTION: 2**

You are designing a web service that will be hosted in Windows Azure.

The web service will accept and store structured and semi-structured data. The web service must meet the following requirements:

- Update all data within a single transaction.
- Enforce the data structure for structured data within the data store.

You need to recommend an approach for storing the data. What should you recommend?

- A. Use Windows Azure Queues.
- B. Use a single SQL Azure database.
- C. Use a single Windows Azure Drive.
- D. Use Windows Azure Table storage.

**Answer: B**

**QUESTION: 3**

You are designing a Windows Azure application that will allow for the processing of image files. Images will be processed in batches by remote applications running on multiple servers.

The application must meet the following requirements:

- Remain operational during batch-processing operations.
- Allow users to roll back each image to previous versions.

Each remote application must have exclusive access to an image while processing it. You need to recommend an approach for storing the images. What should you recommend?

- A. Store the images in a Windows Azure Queue.
- B. Store the images in Windows Azure Blob storage.
- C. Store the images in Windows Azure Table storage.
- D. Store images in a single Windows Azure Drive attached to the web role.

**Answer: B**

**Explanation:**

The Blob service stores text and binary data. The Blob service offers the following three resources: the storage account, containers, and blobs. Within your storage account, containers provide a way to organize sets of blobs.

You can store text and binary data in either of two types of blobs:

Block blobs, which are optimized for streaming.

Page blobs, which are optimized for random read/write operations and which provide the ability to write to a range of bytes in a blob.

**QUESTION: 4**

You are designing a strategy for synchronizing a SQL Azure database and multiple remote Microsoft SQL Server 2008 databases. The SQL Azure database contains many tables that have circular foreign key relationships. You need to recommend an approach for ensuring that all changes in the remote databases synchronize with the SQL Azure database. What should you recommend?

- A. Use SQL Azure Data Sync Service.
- B. Use SQL Server replication.
- C. Use SQL Server backup and restore.
- D. Use SQL Server database snapshots.

**Answer: A**

**QUESTION: 5**

You are designing a Windows Azure application.

The application will include occasionally connected clients that reference data stored in Windows Azure Blob storage. The clients will be able to add data while disconnected. You need to recommend an approach for synchronizing offline client data with Windows Azure Blob storage. What should you recommend?

- A. Use SQL Azure Data Sync.
- B. Use the Microsoft Sync Framework.
- C. Use Windows Azure Blob storage snapshots.
- D. Use the Microsoft SQL Server replication component.

**Answer: B**

**QUESTION: 6**

You are designing a strategy for synchronizing two geographically disparate SQL Azure databases. A database named DB1 is located in North America. A database named DB2 is located in Asia. DB2 contains a subset of the tables in DB1. You need to recommend an approach for bidirectionally synchronizing the databases each day. What should you recommend?

- A. Use SQL Azure Data Sync.
- B. Use custom Microsoft Sync Framework metadata.
- C. Use a Microsoft Sync Framework Partial Participant.
- D. Use a Microsoft Sync Framework file synchronization provider.

**Answer: A**

**QUESTION: 7**

You are planning the deployment of a SQL Azure database. Your company has a Volume Licensing Agreement for Microsoft SQL Server 2008. The SQL Azure database must maintain a monthly availability of 99.9%. You need to recommend an approach for minimizing the monthly expenses associated with the SQL Azure database. What should you recommend?

- A. Add a processor license to the existing SQL Server licensing agreement.
- B. Purchase a Windows Azure consumption platform subscription.
- C. Purchase a SQL Server Services Provider Licensing Agreement (SPLA).

D. Purchase a SQL Server Web license to extend the existing SQL Server licensing agreement.

**Answer:** B

**QUESTION: 8**

You are designing a Windows Azure solution. The solution will be used by multiple customers. Each customer has different business logic and user interface requirements. Not all customers use the same version of the .NET runtime. You need to recommend a deployment strategy. What should you recommend?

- A. Deploy in a multitenant configuration.
- B. Deploy in a single-tenant configuration.
- C. Deploy with multiple web role instances.
- D. Deploy with multiple worker role instances.

**Answer:** B

**QUESTION: 9**

You are designing a Windows Azure application that will provide online backup storage for very large media files. The application must be capable of storing an average of 1 GB of data for each user. The application must provide random read/write access. You need to recommend a durable data storage solution. What should you recommend?

- A. Use a Windows Azure Drive.
- B. Use Windows Azure page blob storage.
- C. Use Windows Azure block blob storage.
- D. Use local storage on a Windows Azure instance.

**Answer:** B

**Explanation:**

The Blob service stores text and binary data. The Blob service offers the following three resources: the storage account, containers, and blobs. Within your storage account, containers provide a way to organize sets of blobs.

You can store text and binary data in either of two types of blobs:

Block blobs, which are optimized for streaming.



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