



70-473^{Q&As}

Designing and Implementing Cloud Data Platform Solutions

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QUESTION 1

HOTSPOT

Your company has a Microsoft Azure subscription that contains an AlwaysOn availability group named AG01. AG01 contains two nodes named DB01 and DB02 and a database named DATABASE1.

You plan to add additional nodes to AG01.

You need to minimize the administrative effort required to add the node. The solution must ensure that AG01 is configured to prevent data loss and can fail over without manual intervention.

Which statement should you run? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:



Answer Area

```
CREATE AVAILABILITY GROUP AG01  
FOR DATABASE db1  
REPLICA ON 'db01'  
WITH (ENDPOINT_URL = N'TCP://db01.contoso.com>:5022',  
FAILOVER_MODE=
```

	▼
Automatic	
High Performance	
High Safety	
Manual	

```
AVAILABILITY_MODE=
```

	▼
Asynchronous Commit	
Automatic Failover	
Forced Failover	
Synchronous Commit	

```
BACKUP_PRIORITY=50,  
SECONDARY_ROLE (ALLOW_CONNECTIONS=NO),
```

	▼	= AUTOMATIC)
Backup		
Cluster_Type		
Listener		
Secondary_Role		
SEEDING_MODE		

Correct Answer:



Answer Area

**CREATE AVAILABILITY GROUP AG01
FOR DATABASE db1
REPLICA ON 'db01'
WITH (ENDPOINT_URL = N'TCP://db01.contoso.com>:5022',
FAILOVER_MODE=**

	▼
Automatic	
High Performance	
High Safety	
Manual	

AVAILABILITY_MODE=

	▼
Asynchronous Commit	
Automatic Failover	
Forced Failover	
Synchronous Commit	

BACKUP_PROIRITY=50,

SECONDARY_ROLE (ALLOW_CONNECTIONS=NO),

	▼	= AUTOMATIC)
Backup		
Cluster_Type		
Listener		
Secondary_Role		
SEEDING_MODE		

Box 1: Automatic

Box 2: Synchronous Commit

Synchronous-commit replicas support two settings—automatic or manual.

Incorrect Answers:

Asynchronous-commit replicas support only the manual failover mode.



Box 3: SEEDING_MODE

```
SEEDING_MODE = { AUTOMATIC | MANUAL }
```

Specifies how the secondary replica is initially seeded.

AUTOMATIC: Enables direct seeding. This method seeds the secondary replica over the network. This method does not require you to backup and restore a copy of the primary database on the replica.

Reference: <https://docs.microsoft.com/en-us/sql/database-engine/availability-groups/windows/failover-and-failover-modes-always-on-availability-groups?view=sql-server-2017>

QUESTION 2

HOTSPOT

You have a server named Server1 that runs Windows Server 2016. Server1 has the Windows Application Proxy role service installed.

You need to publish Microsoft Exchange ActiveSync services by using the Publish New Application Wizard. The ActiveSync services must use preauthentication.

How should you configure Server1? To answer, select the appropriate options in the answer area.

Hot Area:

Answer Area

Preauthentication method:

▼
Active Directory Federation Services (AD FS)
Pass-through

Preauthentication type:

▼
HTTP Basic
OAuth2
Web and MS-OFBA

Correct Answer:



Answer Area

Preauthentication method:

Active Directory Federation Services (AD FS)
Pass-through

Preauthentication type:

HTTP Basic
OAuth2
Web and MS-OFBA

Box 1: Active Directory Federation Services (ADFS) The well-known HTTP basic authentication that you can use in scenarios such as ExchangeActive Sync (ActiveSync). This is a new capability included in this release of Web Application

Proxy. For the ActiveSync scenario, the authentication process includes four core steps:

Box 2: HTTP Basic

The well-known HTTP basic authentication that you can use in scenarios such as Exchange Active Sync (ActiveSync).

QUESTION 3

HOTSPOT

You plan to deploy a Microsoft Azure SQL database named DB1 to support a new application named App1. You need to recommend a solution for DB1 that meets the following requirements if a single region fails. DB1 must remain available App1 must reconnect automatically

What should you recommend implementing to meet each requirement? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Hot Area:



Answer Area

DB1 must remain available:

Dropdown menu options:

- Active Geo-Replication
- Always On availability groups
- Log shipping
- Geo-redundant storage

App1 must reconnect automatically:

Dropdown menu options:

- A failover group
- Azure ExpressRoute
- Azure VPN Gateway
- Traffic Manager

Correct Answer:

Answer Area

DB1 must remain available:

Dropdown menu options:

- Active Geo-Replication
- Always On availability groups
- Log shipping
- Geo-redundant storage

App1 must reconnect automatically:

Dropdown menu options:

- A failover group
- Azure ExpressRoute
- Azure VPN Gateway
- Traffic Manager

References: <https://docs.microsoft.com/en-us/azure/sql-database/sql-database-geo-replication-overview>



QUESTION 4

You need to identify which methods to use to migrate MovieReviewDB and CWDB.

Which method should you identify for each database? To answer, select the appropriate options in the answer area.

Hot Area:

Answer Area

CWDB:

	▼
Azure Import and Export Service	
Azure ExpressRoute	
the bcp utility	

MovieReviewDB:

	▼
Azure ExpressRoute	
the BACKUP and RESTORE statements	
the Deploy Database to Microsoft Azure Database task	

Correct Answer:

Answer Area

CWDB:

	▼
Azure Import and Export Service	
Azure ExpressRoute	
the bcp utility	

MovieReviewDB:

	▼
Azure ExpressRoute	
the BACKUP and RESTORE statements	
the Deploy Database to Microsoft Azure Database task	

<https://azure.microsoft.com/en-gb/documentation/articles/sql-database-cloud-migratecompatible-using-ssms-migration-wizard/>



QUESTION 5

You need to implement a disaster recovery solution that meets the technical requirements. The solution must NOT require customers to modify their connection strings. Which disaster recovery solution should you implement?

- A. Transactional Replication to Azure
- B. AlwaysOn Availability groups
- C. Transaction Log Shipping
- D. Failover cluster instances

Correct Answer: A

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