



70-469^{Q&As}

Re for MCSE: Data Platform

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QUESTION 1

You need to distribute functionality across the three servers.

Which function should you assign to each server? To answer, drag the appropriate functions to the correct servers. Each function 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:

The screenshot shows a drag-and-drop interface with two main panes. The left pane, titled "Functions", contains a list of nine server roles: "AlwaysOn primary replica", "AlwaysOn secondary replica", "file backup server", "witness server", "mirroring primary", "mirroring secondary", "log shipping primary", and "log shipping secondary". The right pane, titled "Answer Area", contains three server categories: "HQ office server", "satellite office server", and "cloud server". Each category has a corresponding box labeled "Function" for assignment. A vertical split bar is located between the two panes. A large, diagonal watermark "www.lead4pass.com" is overlaid across the interface.

Correct Answer:



The screenshot shows a SQL Server Enterprise Manager interface with two main panes: 'Functions' on the left and 'Answer Area' on the right. The 'Functions' pane contains a list of server roles: 'witness server', 'mirroring primary', 'mirroring secondary', 'log shipping primary', and 'log shipping secondary'. The 'Answer Area' pane shows three server types with their corresponding roles: 'HQ office server' is associated with 'AlwaysOn primary replica', 'satellite office server' is associated with 'AlwaysOn secondary replica', and 'cloud server' is associated with 'file backup server'. A large blue watermark 'www.lead4pass.com' is overlaid diagonally across the interface.

QUESTION 2

You need to ensure that `usp_AddXMLOrder` can be used to validate the XML input from the retailers.

Which parameters should you add to `usp_AddXMLOrder` on line 04 and line 05? (Each correct answer presents part of the solution. Choose all that apply.)

- A. `@schema varbinary(100)`.
- B. `@items varchar(max)`.
- C. `@schema sysname`.
- D. `@items varbinary(max)`.



E. @items.xml.

F. @schema.xml.

Correct Answer: CE

QUESTION 3

The business requires a satellite office to have a local copy of the data to report against.

You want to implement a solution to support the requirements. You need to establish a new Availability Group between the two servers.

Develop the solution by selecting and arranging the required code blocks in the correct order. You may not need all of the code blocks.

Select and Place:



Code Blocks

```
EXEC master.dbo.sp_addlinkedserver @server  
= N'SATELLITE_SERVER', @srvproduct=N'SQL Server'
```

```
CREATE ENDPOINT [Hadr_endpoint]  
  
STATE = STARTED AS TCP (LISTENER_PORT =  
5022)  
FOR DATA_MIRRORING (ROLE = ALL)
```

```
ALTER AVAILABILITY GROUP  
[ProdDB_AG] JOIN;
```

```
CREATE AVAILABILITY GROUP [ProdDB_AG]  
FOR DATABASE [ProdDB] REPLICA ON  
N'HQ_Server' WITH  
(ENDPOINT_URL = N'TCP://  
HQ_Server.OurDomain.com:5022',  
FAILOVER_MODE = MANUAL,  
AVAILABILITY_MODE =  
ASYNCHRONOUS_COMMIT,  
SECONDARY_ROLE(ALLOW_CONNECTIONS =  
READ_ONLY)),  
N'Satellite_Server' WITH  
(ENDPOINT_URL = N'TCP://  
Satellite_Server.OurDomain.com:5022',  
FAILOVER_MODE = MANUAL,  
AVAILABILITY_MODE =  
ASYNCHRONOUS_COMMIT,  
SECONDARY_ROLE(ALLOW_CONNECTIONS =  
READ_ONLY));
```

```
CREATE ENDPOINT sql_endpoint  
STATE = STARTED  
AS HTTP( PATH = '/alwayson',  
AUTHENTICATION = ( INTEGRATED ),  
PORTS = ( CLEAR ),  
SITE = 'SERVER');
```

```
CREATE AVAILABILITY GROUP [ProdDB_AG]  
FOR DATABASE [ProdDB] REPLICA ON  
N'HQ_Server' WITH  
(ENDPOINT_URL = N'TCP://  
HQ_Server.OurDomain.com:5022',  
FAILOVER_MODE = MANUAL,  
AVAILABILITY_MODE = SYNCHRONOUS_COMMIT,  
SECONDARY_ROLE(ALLOW_CONNECTIONS =  
READ_ONLY)),  
N'Satellite_Server' WITH  
(ENDPOINT_URL = N'TCP://  
Satellite_Server.OurDomain.com:5022',  
FAILOVER_MODE = MANUAL,  
AVAILABILITY_MODE = SYNCHRONOUS_COMMIT,  
SECONDARY_ROLE(ALLOW_CONNECTIONS =  
READ_ONLY));
```

```
ALTER AVAILABILITY GROUP [ProdDB_AG]  
ADD LISTENER N'ProdDB_AG_Listener' (  
WITH PORT=1433);
```

```
ALTER DATABASE [ProdDB] SET HADR  
AVAILABILITY GROUP = [ProdDB_AG];
```

```
RESTORE DATABASE [ProdDB] FROM DISK =  
N'\\FILESERVER\SQLbackups\ProdDB.bak'
```

```
BACKUP LOG [ProdDB] TO  
DISK = N'\\FILESERVER\SQLbackups  
\ProdDB.trn'  
WITH NORECOVERY
```

Answer Area

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Correct Answer:



Code Blocks

Answer Area

```
CREATE ENDPOINT sql_endpoint  
STATE = STARTED  
AS HTTP( PATH = '/alwayson',  
AUTHENTICATION = ( INTEGRATED ),  
PORTS = ( CLEAR ),  
SITE = 'SERVER');
```

```
CREATE AVAILABILITY GROUP [ProdDB_AG]  
FOR DATABASE [ProdDB] REPLICA ON  
N'HQ_Server' WITH  
(ENDPOINT_URL = N'TCP://  
HQ_Server.OurDomain.com:5022',  
FAILOVER_MODE = MANUAL,  
AVAILABILITY_MODE = SYNCHRONOUS_COMMIT,  
SECONDARY_ROLE(ALLOW_CONNECTIONS =  
READ_ONLY)),  
N'Satellite_Server' WITH  
(ENDPOINT_URL = N'TCP://  
Satellite_Server.OurDomain.com:5022',  
FAILOVER_MODE = MANUAL,  
AVAILABILITY_MODE = SYNCHRONOUS_COMMIT,  
SECONDARY_ROLE(ALLOW_CONNECTIONS =  
READ_ONLY));
```

```
ALTER AVAILABILITY GROUP [ProdDB_AG]  
ADD LISTENER N'ProdDB_AG_Listener' (  
WITH PORT=1433);
```

```
EXEC master.dbo.sp_addlinkedserver @server  
= N'SATELLITE_SERVER', @srvproduct=N'SQL  
Server'
```

```
CREATE ENDPOINT [Hadr_endpoint]  
  
STATE = STARTED AS TCP (LISTENER_PORT =  
5022)  
FOR DATA_MIRRORING (ROLE = ALL)
```

```
CREATE AVAILABILITY GROUP [ProdDB_AG]  
FOR DATABASE [ProdDB] REPLICA ON  
N'HQ_Server' WITH  
(ENDPOINT_URL = N'TCP://  
HQ_Server.OurDomain.com:5022',  
FAILOVER_MODE = MANUAL,  
AVAILABILITY_MODE =  
ASYNCHRONOUS_COMMIT,  
SECONDARY_ROLE(ALLOW_CONNECTIONS =  
READ_ONLY)),  
N'Satellite_Server' WITH  
(ENDPOINT_URL = N'TCP://  
Satellite_Server.OurDomain.com:5022',  
FAILOVER_MODE = MANUAL,  
AVAILABILITY_MODE =  
ASYNCHRONOUS_COMMIT,  
SECONDARY_ROLE(ALLOW_CONNECTIONS =  
READ_ONLY));
```

```
ALTER AVAILABILITY GROUP  
[ProdDB_AG] JOIN;
```

```
BACKUP LOG [ProdDB] TO  
DISK = N'\\FILESERVER\SQLbackups  
\ProdDB.trn'  
WITH NORECOVERY
```

```
RESTORE DATABASE [ProdDB] FROM DISK =  
N'\\FILESERVER\SQLbackups\ProdDB.bak'
```

```
ALTER DATABASE [ProdDB] SET HADR  
AVAILABILITY GROUP = [ProdDB_AG];
```



QUESTION 4

You need to create a job to automate some database maintenance tasks.

Which code fragment should you use in each location in the command to complete one of the commands you will need to include in the job? To answer, drag the appropriate lines of code to the correct locations in the command. Each line of code 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:

The screenshot shows a drag-and-drop interface for a SQL command. On the left, under "Lines of Code", there is a list of options: STATISTICS, CONSTRAINT, MEMBER, WITH FULLSCAN, WITH SAMPLE 50 PERCENT, WITH SAMPLE 1000 ROWS, RECOMPUTE, NOCOMPUTE, and NORECOMPUTE. On the right, under "Answer Area", the command structure is shown as: UPDATE [Line of Code] Production.Product; [Line of Code]; [Line of Code];. A large watermark "www.Lead4Pass.com" is overlaid diagonally across the interface.

Correct Answer:



Lines of Code

CONSTRANT

MEMBER

WITH SAMPLE 50 PERCENT

WITH SAMPLE 1000 ROWS

RECOMPUTE

NOCOMPUTE

Answer Area

UPDATE

STATISTICS

Production.Product

WITH FULLSCAN

NORECOMPUTE

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QUESTION 5

You use SQL Server 2014. The physical server is a dedicated database server that has 120GB of RAM available. There is approximately 50GB of storage space available on a slow local disk.

You create a new stored procedure. You decide you need to temporarily hold approximately 300,000 rows from two tables, from which you will compute two complex business scores.

The stored procedure will use temporary storage defined as follows:

```
AccountNumber char(10) NOT NULL
YearToDateSalesTotal decimal(15,2) NULL
SalesScore int NULL
FutureSalesExpectationScore int NULL
```

The code will make several passes through the data, applying complex calculations before writing the data to a permanent disk-based table in the same database from which it reads the data.

For this stored procedure, you need to deal with temporary data in the most efficient way to minimize physical disk pressure.

What should you do? More than one answer choice may achieve the goal. Select the BEST answer.



- A.

```
CREATE TYPE dbo.AccountScoringModel as TABLE
(
    AccountNumber char(10) COLLATE Latin1_General_100_BIN2 NOT NULL ,
    YearToDateSalesTotal decimal(15,2) NULL,
    SalesScore int NULL,
    FutureSalesExpectationScore int NULL,
    INDEX AccountNumber HASH (AccountNumber) WITH (BUCKET_COUNT = 25000)
) WITH ( MEMORY_OPTIMIZED = ON )
GO
DECLARE @AccountScoring as dbo.AccountScoringModel
```
- B.

```
DECLARE @AccountScoring as TABLE
(
    AccountNumber char(10) NOT NULL,
    YearToDateSalesTotal decimal(15,2) NULL,
    SalesScore int NULL,
    FutureSalesExpectationScore int NULL
)
```
- C.

```
CREATE TABLE #AccountScoring
(
    AccountNumber char(10) NOT NULL,
    YearToDateSalesTotal decimal(15,2) NULL,
    SalesScore int NULL,
    FutureSalesExpectationScore int NULL
)
```
- D.

```
CREATE TYPE dbo.AccountScoringModel as TABLE
(
    AccountNumber char(10) COLLATE Latin1_General_100_BIN2 NOT NULL ,
    YearToDateSalesTotal decimal(15,2) NULL,
    SalesScore int NULL,
    FutureSalesExpectationScore int NULL,
    INDEX AccountNumber HASH (AccountNumber) WITH (BUCKET_COUNT = 120)
) WITH ( MEMORY_OPTIMIZED = ON )
GO
DECLARE @AccountScoring as dbo.AccountScoringModel
```



- A. Option A
- B. Option B
- C. Option C
- D. Option D

Correct Answer: A

Explanation: * You must specify a value for the BUCKET_COUNT parameter when you create the memory-optimized table. In most cases the bucket count should be between 1 and 2 times the number of distinct values in the index key. If the index key contains a lot of duplicate values, on average there are more than 10 rows for each index key value, use a nonclustered index instead. You may not always be able to predict how many values a particular index key may have or will have. Performance should be acceptable if the BUCKET_COUNT value is within 5 times of the actual number of key values.



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