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Re for MCSE: Data Platform

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QUESTION 1

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

Answer Area

```
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
```

Correct Answer:

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Code Blocks	Answer Area

Answer Area:

```
EXEC master.dbo.sp_addlinkedserver @ser
ver
= N'SATELLITE_SERVER', @srvproduct=N'SQ
L 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];
```

Code Blocks:

```
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);
```

QUESTION 2

You need to create the InvoiceStatus table in DB1.

How should you define the InvoiceID column in the CREATE TABLE statement?

C A. `InvoiceID bigint`
`DEFAULT (NEXT VALUE FOR Accounting.InvoiceID_Seq) NOT NULL,`

C B. `InvoiceID bigint DEFAULT ((NEXT VALUE`
`FOR Accounting.InvoiceID_Seq OVER`
`(ORDER BY InvoiceStatusID))) NOT NULL FOREIGN`
`KEY REFERENCES Accounting.Invoices(InvoiceID),`

C C. `InvoiceID bigint FOREIGN KEY REFERENCES`
`Accounting.Invoices(InvoiceID) NOT NULL,`

C D. `InvoiceID bigint DEFAULT ((NEXT VALUE`
`FOR Accounting.InvoiceID_Seq`
`OVER (ORDER BY InvoiceStatusID))) NOT NULL,`

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: C

QUESTION 3

You use SQL Server 2014. You create a table within a database by using the following DDL:

```
CREATE TABLE OrderData
(
OrderID INT IDENTITY(1,1) Primary Key Clustered,
OrderDate SMALLDATETIME NOT NULL DEFAULT getdate(),
CustomerID INT,
IsTaxable INT,
SubTotal SmallMoney DEFAULT (0),
TaxAmount AS (Case IsTaxable when 1 then SubTotal * .0875 else NULL END),
Freight SmallMoney,
OrderReturnedDate DATE,
OrderReturnedCustReason TEXT,
OrderReturnedEval Varchar(MAX)
)
```

The following table illustrates a representative sample of data:

OrderID	OrderDate	CustomerID	IsTaxable	SubTotal	TaxAmount	Freight
1	11/13/2013 11:22	58465	NULL	$ 25.99	NULL	$ 5.40
2	11/15/2013 9:34	12588	NULL	$ 42.00	NULL	NULL
3	12/1/2013 14:34	85477	NULL	$ 23.99	NULL	$ 4.85
4	12/17/2013 4:31	58742	NULL	$ 19.00	NULL	NULL
5	1/3/2014 8:22	12477	NULL	$ 13.50	NULL	$ 5.40
6	1/5/2014 18:39	63214	NULL	$ 5.69	NULL	NULL
7	1/15/2014 14:22	85471	NULL	$ 18.99	NULL	$ 7.85
8	1/19/2014 3:20	85412	NULL	$ 65.77	NULL	NULL
9	1/22/2014 13:44	12588	NULL	$ 22.38	NULL	$ 7.35
10	1/28/2014 10:14	85471	1	$ 24.99	$ 2.19	$ 5.40

The system is expected to handle 50 million orders a month over the next five years.

You have been instructed by your Team Lead to follow best practices for storage and performance in the utilization of SPARSE columns.

Which columns should you designate as SPARSE? To answer, mark each column as SPARSE or NOT SPARSE in the answer area.

Hot Area:

Answer Area

Column Names	Sparse	Not Sparse
OrderID	○	○
OrderDate	○	○
CustomerID	○	○
IsTaxable	○	○
SubTotal	○	○
TaxAmount	○	○
Freight	○	○

Correct Answer:

Answer Area

Column Names	Sparse	Not Sparse
OrderID	○	●
OrderDate	○	●
CustomerID	○	●
IsTaxable	●	○
SubTotal	○	●
TaxAmount	●	○
Freight	●	○

QUESTION 4

You plan to deploy a database to SQL Azure.

You are designing two stored procedures named USP_1 and USP_2 that have the following requirements:

Prevent data read by USP_1 from being modified by other active processes.

Allow USP_2 to perform dirty reads.

You need to recommend the isolation level for the stored procedures.

The solution must maximize concurrency.
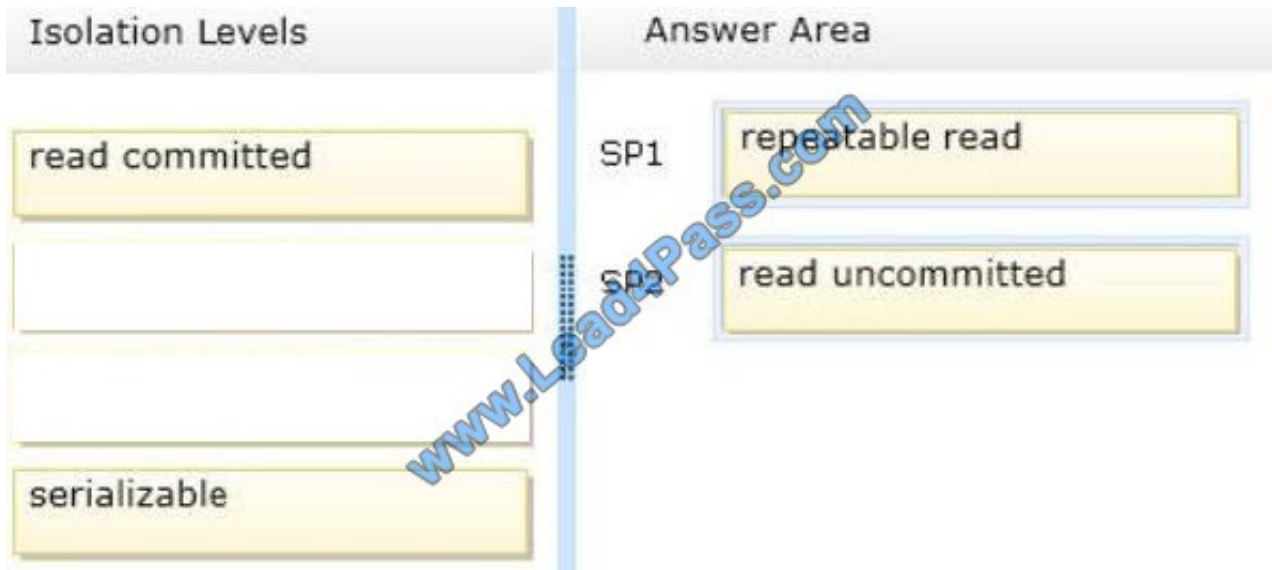
Which isolation levels should you recommend?

To answer, drag the appropriate isolation level to the correct stored procedure in the answer area.

Select and Place:

Isolation Levels	Answer Area
read committed	SP1
read uncommitted	SP2
repeatable read	
serializable	

Correct Answer:

Isolation Levels	Answer Area	
read committed	SP1	repeatable read
	SP2	read uncommitted
serializable		

QUESTION 5

You need to modify usp.GetOrdersAndItems to ensure that an order is NOT retrieved by usp_GetOrdersAndItems while the order is being updated. What should you add to usp.GetOrdersAndItems?

A. Add WITH (NOLOCK) to the end of line 47.

B. Add SET TRANSACTION ISOLATION LEVEL READ COMMITTED to line 44.

C. Add SET TRANSACTION ISOLATION LEVEL READ UNCOMMITTED to line 44.

D. Add WITH (READPAST) to the end of line 47.

Correct Answer: B

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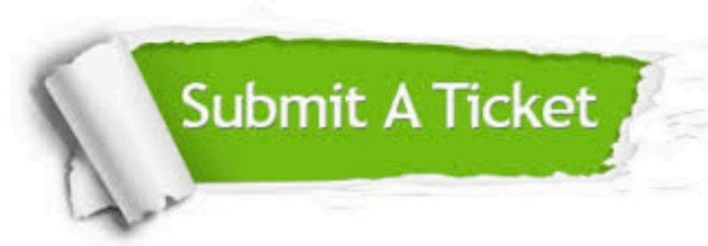Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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