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**Vendor:**Microsoft

**Exam Code:**70-432

**Exam Name:**TS:MS SQL Server 2008,Implementation  
and Maintenance

**Version:**Demo

## QUESTION 1

You maintain a SQL Server 2008 instance that contains a database named Finance.

The backup strategy for the Finance database specifies the following requirements:

The Finance database is being used in single-user mode.

At 08:40 hours, a user reports that some important data was accidentally deleted by a query that was executed at 08:23 hours.

You need to restore the database to its original state.

Which Transact-SQL statement(s) should you use?

A.

```
RESTORE DATABASE Finance
FROM DISK = 't:\backups\finance.bak'
WITH NORECOVERY;
RESTORE LOG Finance
FROM 't:\backups\finance_0830.trn'
WITH RECOVERY, STOPAT = 'Mar 17, 2008 08:23 AM';
```

```
RESTORE DATABASE Finance
FROM DISK = 't:\backups\finance.bak';
RESTORE LOG Finance
FROM 't:\backups\finance_0815.trn'
WITH NORECOVERY;
RESTORE LOG Finance
FROM 't:\backups\finance_0830.trn'
WITH RECOVERY, STOPAT = 'Mar 17, 2008 08:23 AM';
```

B.

C.

D.

```
RESTORE DATABASE Finance
FROM DISK = 't:\backups\finance.bak'
WITH NORECOVERY;
RESTORE LOG Finance
FROM 't:\backups\finance_0815.trn'
WITH NORECOVERY;
RESTORE LOG Finance
FROM 't:\backups\finance_0830.trn'
WITH RECOVERY, STOPAT = 'Mar 17, 2008 08:23 AM';

RESTORE DATABASE Finance
FROM DISK = 't:\backups\finance.bak';
RESTORE LOG Finance
FROM 't:\backups\finance_0815.trn'
WITH NORECOVERY;
RESTORE LOG Finance
FROM 't:\backups\finance_0830.trn'
WITH RECOVERY;
```

Correct Answer: B

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## QUESTION 2

You migrate an application named App1 from Microsoft SQL Server 2000 to SQL Server 2008.

You plan to monitor the SQL Server instance.

You need to capture the use of features that will be discontinued.

What should you do?

- A. Run the SQL Server 2008 Upgrade Advisor.
- B. Run the SQL Server Profiler and capture the Exception event class.
- C. Create a Data Collector Set that captures the Microsoft-Windows-COMRuntime event trace provider.
- D. Create a SQL server-side trace that captures the Deprecation Announcement and Deprecation Final Support event classes.

Correct Answer: D

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## QUESTION 3

You administer three SQL Server 2008 instances named Instance 1, Instance2, and Instance3. Each of the three instances runs on a separate server. A mission-critical database is mirrored between Instance 1 and Instance2. Instance3 acts

as the witness.

Instance 1 currently acts as the Principal.

You plan to apply a patch to both servers. The patch requires a restart of the server.

You need to find out the sequence of steps necessary to ensure that the following requirements are met:

What should you do?

- A. Apply the patch to the server that runs Instance2. Apply the patch to the server that runs Instance1.
- B. Apply the patch to the server that runs Instance2. Manually failover the mirroring session. Apply the patch to the server that runs Instance1.
- C. Remove the mirroring session. Apply the patch to the server that runs Instance2. Apply the patch to the server that runs Instance1. Re-establish the mirroring session.
- D. Suspend the mirroring session. Apply the patch to the server that runs Instance2. Resume the mirroring session. Manually failover the mirroring session. Apply the patch to the server that runs Instance1.

Correct Answer: D

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#### QUESTION 4

You administer a Microsoft SQL Server 2008 R2 database instance. The service account used by SQL Server services must not have administrative permissions.

You configure a new SQL Server Agent job to run every night. One of the steps in the job runs a PowerShell step. The job continuously fails on this step and throws the following error message:

"The process could not be created for step 1 of job (reason: A required privilege is not held by the client). The step failed."

You need to ensure that the SQL Server Agent Job executes successfully.

Which four 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:

Answer Area

Create a Credential object on the SQL Server and assign the object to the Windows Account.

Create a SQL Server account and map the account to the credential. Assign the account to the SysAdmin server role.

Create a Windows domain account. Add the account to the Users group on the Production Server.

Create a proxy in the SQL Server Agent and assign the proxy to the Credential object.

Create a Windows domain account. Add the account to the Local Administrators group on the Production SQL Server.

Open the job in the SQL Server Agent, and open the Powershell step. Under **Run As**, select **SQL Server Agent Account**.

Open the job in the SQL Server Agent, and open the Powershell step. Under **Run As**, select the proxy.

Correct Answer:

Answer Area	
	Create a Credential object on the SQL Server and assign the object to the Windows Account.
Create a SQL Server account and map the account to the credential. Assign the account to the SysAdmin server role.	Create a proxy in the SQL Server Agent and assign the proxy to the Credential object.
Create a Windows domain account. Add the account to the Users group on the Production Server.	Create a Windows domain account. Add the account to the Local Administrators group on the Production SQL Server.
	Open the job in the SQL Server Agent, and open the Powershell step. Under <b>Run As</b> , select the proxy.
Open the job in the SQL Server Agent, and open the Powershell step. Under <b>Run As</b> , select <b>SQL Server Agent Account</b> .	

#### QUESTION 5

You are managing a SQL Server 2008 instance for Home.com. You use a Microsoft SQL Server 2008 Analysis Services (SSAS) instance. A data mining structure should be deployed which contains the Microsoft Clustering mining model. From Scalable K-Means to Non-scalable K-Means.

You should alter the attribute of the mining model. Which is the correct answer?

- A. You should change MODELLING\_CARDINALITY
- B. You should change CLUSTERING\_METHOD
- C. You should change INDEXDEFRAG
- D. You should change SHRINKFILE

Correct Answer: B

#### QUESTION 6

You administer a Microsoft SQL Server 2008 R2 database that contains an OrderItems table. The table has the following definition:

```
CREATE TABLE [OrderItems]
(OrderID INT NOT NULL,
 OrderDate DATETIME NOT NULL,
 OrderLine INT NOT NULL,
 ProductID INT NOT NULL,
 Quantity INT NOT NULL,
 PriceEach MONEY NOT NULL,
 );
```

Currently, the table is partitioned by year with each year in its own filegroup.

You need to add a new partition for the upcoming year.

What should you do?

- A. Remove the clustered index from the table.
- B. Use the ALTER PARTITION FUNCTION ... SPLIT RANGE statement.
- C. Use the ALTER TABLE statement to remove the COLLATE option.
- D. Execute the DBCC CLEAN TABLE command on the OrderItems table.

E.

Create a new filegroup.

Create a new database file.

Use the ALTER PARTITION SCHEME statement along with the NEXT USED clause.

Use ALTER INDEX REORGANIZE statement.

F.

Create a new Filegroup.

Create a new database File.

Use the ALTER PARTITION SCHEME statement along with the NEXT USED clause.

Use the ALTER PARTITION FUNCTION statement along with the SPLIT RANGE clause.

G.

Create a new table.

Use the ALTER TABLE statement along with the SWITCH PARTITION clause.

Use the ALTER PARTITION FUNCTION statement along with the MERGE RANGE clause.

H.

Create a new partition function.

Create a new partition scheme.

Add a clustered index to place the data onto the partition scheme.

I. Run the following statement: CREATE PARTITION SCHEME SEC\_FG AS PARTITION FUNC\_FG ALL TO (SECONDARY);

J. Run the following statement: EXECUTE sp\_tableoption @TableNamePattern =\\'OrderItem3\\', @OptionName= 'PartitionByYear\\'; @OptionValue= '\\true\\';

Correct Answer: F

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### QUESTION 7

You administer a database for an online ordering system.

You plan to create a disaster recovery plan that uses transaction log backups by using only Microsoft SQL Server native tools.

You need to ensure that the transaction log backup schedule meets the following requirements:

What should you do?

- A. Create two SQL Server Integration Services (SSIS) packages by using a single schedule.
- B. Insert a new row to dm\_os\_schedulers.
- C. Create a database maintenance plan by using the Database Maintenance Wizard.
- D. Create two SQL Agent jobs by using a single schedule.

Correct Answer: B

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### QUESTION 8

You maintain a SQL Server 2008 instance that contains a database named Finance. In your absence, a user with a login named Rob will maintain the database snapshots.

You need to grant the appropriate permissions to the user to delete the database snapshots for the Finance database.

Which database permission should you grant?

- A. DELETE
- B. CONTROL
- C. DROP DATABASE
- D. ALTER ANY DATASPACE



Correct Answer: C

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### QUESTION 9

You administer a Microsoft SQL Server 2008 database for an order-processing application. The following Transact-SQL statements have been run against the database:

```
CREATE TABLE UserClassification
(Groupname SYSNAME,
 Username SYSNAME );

INSERT into UserClassification VALUES
('ProductionGroup', 'User1'),
('ProductionGroup', 'User2'),
('ReportingGroup', 'User3'),
('ReportingGroup', 'User4');

CREATE FUNCTION UserClassifier()
RETURNS SYSNAME
WITH SCHEMABINDING
AS
BEGIN
DECLARE @group SYSNAME

SELECT TOP 1
 @group = uc.GroupName
FROM
 dbo.UserClassification uc
WHERE
 uc.UserName = SUSER_SNAME()

IF(@Group IS NOT NULL)
BEGIN
RETURN @Group
END

RETURN N'default'
END;
```

You need to ensure that members of the reporting group can use only up to 35 percent of the CPU and up to 45 percent of the available RAM.

Which four Transact-SQL statements should you use? (To answer, move the appropriate SQL statements from the list of statements to the answer area and arrange them in the correct order.)

Select and Place:

Answer Area

```
CREATE WORKLOAD GROUP ReportingGroup;
```

```
CREATE WORKLOAD GROUP ReportingGroup  
USING ReportingPool;
```

```
CREATE WORKLOAD GROUP ProductionGroup  
USING ProductionPool;
```

```
CREATE RESOURCE POOL ReportingPool  
WITH  
(  
  MAX_CPU_PERCENT = 35,  
  MAX_MEMORY_PERCENT = 45  
);
```

```
CREATE RESOURCE POOL ProductionPool  
WITH  
(  
  MAX_CPU_PERCENT = 35,  
  MAX_MEMORY_PERCENT = 45  
);
```

```
ALTER RESOURCE GOVERNOR RECONFIGURE;
```

```
ALTER RESOURCE GOVERNOR WITH  
(CLASSIFIER_FUNCTION = dbo.UserClassifier);
```

Correct Answer:

	Answer Area
<pre>CREATE WORKLOAD GROUP ReportingGroup;</pre>	<pre>CREATE RESOURCE POOL ReportingPool WITH (   MAX_CPU_PERCENT = 35,   MAX_MEMORY_PERCENT = 45 );</pre>
<pre>CREATE WORKLOAD GROUP ReportingGroup USING ReportingPool;</pre>	
	<pre>CREATE WORKLOAD GROUP ProductionGroup USING ProductionPool;</pre>
	<pre>ALTER RESOURCE GOVERNOR RECONFIGURE;</pre>
<pre>CREATE RESOURCE POOL ProductionPool WITH (   MAX_CPU_PERCENT = 35,   MAX_MEMORY_PERCENT = 45 );</pre>	<pre>ALTER RESOURCE GOVERNOR WITH (CLASSIFIER_FUNCTION = dbo.UserClassifier);</pre>

#### QUESTION 10

You administer a SQL Server 2008 instance.

The security policy permits members of a Windows group named CONTOSO\Sales to establish new connections to the SQL Server instance only during business hours between

07:00 hours and 19:00 hours. Other users may connect to the SQL Server instance any time. You write the following Transact-SQL statements.

```

CREATE TABLE Security.RestrictedLogonHours (
  Id int NOT NULL IDENTITY(1,1),
  GroupName sysname NOT NULL,
  RestrictedTimeStart time NOT NULL,
  RestrictedTimeStop time NOT NULL,
  CONSTRAINT RestrictedLogonHours_pk
  PRIMARY KEY CLUSTERED(Id)
);

INSERT INTO Security.RestrictedLogonHours (
  GroupName,
  RestrictedTimeStart,
  RestrictedTimeStop
)
VALUES (
  'CONTOSO\Sales',
  CAST('07:00' AS time),
  CAST('19:00' AS time)
);

```

You need to implement the company security policy that is stored in the RestrictedLogonHours table. What should you do?

- A. Create a logon trigger that denies the connection to the CONTOSO\Sales group during non-business hours.
- B. Create a SQL Server Agent job that causes the SQL Server Windows service to pause during non-business hours.
- C. Create a SQL Server Agent job that periodically looks for and kills connections made by the CONTOSO\Sales group during non-business hours.
- D. Create a policy that uses a condition based on the Server Audit facet. Use the policy to deny the connection to the CONTOSO\Sales group during non-business hours.

Correct Answer: A

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## QUESTION 11

Your workstation has installed Microsoft SQL Server Management Studio (SSMS), and not installed Microsoft Business Intelligence Development Studio (BIDS).

You should design a package, which has the following features:

The package should be transactional.

The package should be optimized for 10 tables.

The package should be stored safely in the msdb database of a server which is remote.

Which is correct?

- A. You should create the package by using DTS Designer.
- B. You should create the package by using the Package Migration Wizard.

C. You should create the package by using the Microsoft SQL Server Import and Export Wizard.

D. On the Microsoft SQL Server 2005 Integration Services (SSIS) menu, You should click the Create Package submenu.

Correct Answer: C

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## **QUESTION 12**

You maintain a SQL Server 2008 instance.

You have an existing database maintenance plan that performs the following tasks:

You need to ensure that an e-mail message is sent to the operators when the maintenance plan fails to execute successfully.

What should you modify?

A. The instance.

B. The SQL Server service.

C. The SQL Server Agent job.

D. The database maintenance plan.

Correct Answer: C

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