



# 70-432<sup>Q&As</sup>

TS:MS SQL Server 2008,Implementation and Maintenance

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### QUESTION 1

You maintain a SQL Server 2008 instance.

You find a SQL Server Agent job is failing. When you review the job history information, you notice that the job history information is incomplete and appears to be truncated.

You need to ensure that all information produced by a job is available for viewing.

What should you do?

- A. Enable write OEM file.
- B. Enable all job steps to send the output to a file.
- C. Include execution trace messages in the SQL Agent Error log.
- D. Enable notifications to the Windows application event log when the job completes.

Correct Answer: B

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### QUESTION 2

You administer a Microsoft SQL Server 2008 R2 instance by using a database named AdventureWorks2008R2.

You need to implement transparent data encryption for a database hosted by the server.

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

```
USE master;
CREATE CERTIFICATE TDECertificate
FROM ASSEMBLY 'Encryption';
```

```
USE AdventureWorks2008R2;
CREATE CERTIFICATE TDECertificate
WITH SUBJECT = 'TDE Encryption Cert';
```

```
USE AdventureWorks2008R2;
ALTER DATABASE AdventureWorks2008R2
SET ENCRYPTION ON;
```

```
USE AdventureWorks2008R2;
EXECUTE sp_dboption
@dbname='AdventureWorks2008R2',
@optname='Encrypt',
@optvalue='true'
```

```
USE master;
CREATE MASTER KEY ENCRYPTION BY PASSWORD =
'Password';
```

```
USE AdventureWorks2008R2;
CREATE DATABASE ENCRYPTION KEY
WITH ALGORITHM = AES_256
ENCRYPTION BY SERVER ASYMMETRIC KEY;
```

```
USE AdventureWorks2008R2;
CREATE DATABASE ENCRYPTION KEY
WITH ALGORITHM = AES_256
ENCRYPTION BY SERVER CERTIFICATE
TDECertificate;
```

Correct Answer:



	Answer Area
<pre>USE master; CREATE CERTIFICATE TDECertificate FROM ASSEMBLY 'Encryption';</pre>	<pre>USE master; CREATE MASTER KEY ENCRYPTION BY PASSWORD = 'Password';</pre>
	<pre>USE AdventureWorks2008R2; CREATE CERTIFICATE TDECertificate WITH SUBJECT = 'TDE Encryption Cert';</pre>
	<pre>USE AdventureWorks2008R2; CREATE DATABASE ENCRYPTION KEY WITH ALGORITHM = AES_256 ENCRYPTION BY SERVER CERTIFICATE TDECertificate;</pre>
<pre>USE AdventureWorks2008R2; EXECUTE sp_dboption @dbname='AdventureWorks2008R2', @optname='Encrypt', @optvalue='true'</pre>	<pre>USE AdventureWorks2008R2; ALTER DATABASE AdventureWorks2008R2 SET ENCRYPTION ON;</pre>
<pre>USE AdventureWorks2008R2; CREATE DATABASE ENCRYPTION KEY WITH ALGORITHM = AES_256 ENCRYPTION BY SERVER ASYMMETRIC KEY;</pre>	

### QUESTION 3

You administer a Microsoft SQL Server 2008 R2 instance. You need to attach a database named Northwind to the server. Which Transact-SQL command should you use?

- A. EXECUTE sp\_oledb\_database
- B. RESTORE DATABASE Northwind  
FROM DISK = 'D:\MSSQL\DATA\Northwind2008R2.mdf'
- C. EXECUTE sp\_attach\_db  
@dbname = 'Northwind',  
@filename1 = 'D:\MSSQL\DATA\Northwind2008R2.mdf',  
@filename2 = 'E:\MSSQL\LOG\Northwind2008R2\_log.ldf';
- D. RESTORE DATABASE Northwind  
FROM DISK = 'D:\MSSQL\DATA\Northwind2008R2.mdf', 'E:\MSSQL\LOG\Northwind2008R2\_1





A. B. C. D.

Correct Answer: D

#### QUESTION 4

You maintain multiple SQL Server 2008 instances.

You are designing a consolidated repository of performance data.

You need to ensure that the following requirements are met:

What should you do?

- A. Create and schedule a single Microsoft SQL Service Integration Services (SSIS) package process to store and delete performance data in a single database for all instances.
- B. Create a SQL Agent job process on each instance to store and delete performance data in a single database for all instances.
- C. Configure a management data warehouse process on each instance to store and delete performance data in a single database for all instances.
- D. Configure an automated server-side trace process on each instance to store and delete performance data in a single database for all instances.

Correct Answer: C

#### QUESTION 5

You maintain a SQL Server 2008 instance that contains a database named AdventureWorks. The AdventureWorks database contains two tables as shown in the following table:

Table Name	Function
Orders	stores order information of the current year
OrderHistory	stores order information of previous years

The OrderHistory table contains two table partitions: one partition contains all data and the other partition is empty.

You plan to develop a process to move data from the partition that contains data for the oldest month of the Orders table to the appropriate partition of the OrderHistory table.

You need to ensure that the process can be repeated at the end of every month.

What should you do?

- A. Alter the partition function of the Orders table by using the split option. Alter the Orders table by using the merge option.



B. Alter the partition function of the OrderHistory table by using the split option. Switch the appropriate partition of the Orders table to the appropriate partition of the OrdersHistory table. Alter the OrderHistory table by using the split option.

C. Alter the partition function of the Orders table by using the split option. Alter the OrderHistory table by using the split option. Alter the partition function of the OrderHistory table by using the merge option. Alter the Orders table by using the merge option.

D. Alter the partition function of the OrderHistory table by using the split option. Switch the appropriate partition of the Orders table to the appropriate partition of the OrdersHistory table. Alter the OrderHistory table by using the merge option. Alter the Orders table by using the merge option.

Correct Answer: D

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