70-432^{Q&As}

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TS:MS SQL Server 2008,Implementation and Maintenance

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QUESTION 1

View Exhibit

resource_type	resource_description	request_mode	request_status	request_session_id	request_owner_id
RID	1:1104:162	X	GRANT	56	104405
DATABASE		S	GRANT	56	0
DATABASE		S	GRANT	55	0
PAGE	1:1104	IS	GRANT	55	104445
PAGE	1:1104	IX	GRANT	56	104405
RID	1:1104:166	X	GRANT	56	104405
RID	1:1104:170	X	GRANT	56	104405
RID	1:1104:89	X	GRANT	56	104405
RID	1:1104:0	X	GRANT	56	104405
RID	1:1105:89	X	GRANT	56	104405
RID	1:1104:93	X	GRANT	56	104405
RID	1:1105:93	X	GRANT	56	104405
RID	1:1104:0	S	WAIT	55	104445
RID	1:1105:92	X	GRANT	56	104405

A. Execute sp_who 55.

B. Execute sp_who 56.

C. Use the Activity Monitor in Microsoft SQL Management Studio and locate process 55.

D. Select from the sys.syslockinfo compatibility view and locate spid 55.

Correct Answer: B

QUESTION 2

You administer a Microsoft SQL Server 2008 R2 database named AdventureWorks2008R2 that hosts a credit card-processing application.

You need to implement transparent data encryption.

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:

```
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:

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

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

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

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

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

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

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

QUESTION 3

You are managing your company database. You manage a SQL Server 2005 database called ContractTEST, which is down.

You operate a restore by using the following Transact-SQL script. RESTORE DATABASE ContractTESTFROM contracts_bu_deviceWITH CONTINUE_AFTER_ERROR, CHECKSUM, RECOVERY After the restore, the SQL Server logs

show errors in some page restores.

What you should do is to repair the database pages, which are down, and facilitates repair by using the fastest method.

Which is the correct answer?

A. You should add code: DBCC CHECKDB (Contracts, REPAIR_ALLOW_DATA_LOSS) WITH NO_INFOMSGS

B. You should add code: ALTER DATABASE Contracts SET TORN_PAGE_DETECTION ON

C. You should add code: DBCC CHECKDB (Contracts, REPAIR_ALLOW_DATA_LOSS) WITH TABLOCK

D. You should add code: ALTER DATABASE Contracts SET TRUSTWORTHY ON

Correct Answer: C

QUESTION 4

You administer a Microsoft SQL Server 2008 R2 database instance that supports a sales management application.

Occasionally, users of the application report that they receive a deadlock error. You plan to troubleshoot this error.

You need to ensure that the instance is configured to capture troubleshooting information that will allow you to isolate the cause of the error.

Which two 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
Restart the SQL Server service.	
Use the SQL Server Configuration Manager tool to enable the Shared Memory protocol.	
Use Microsoft SQL Server Management Studio to enable the RemoteDacEnabled management facet.	
Use Microsoft SQL Server Management Studio to enable the OleAutomationEnabled management facet.	
Use the SQL Server Configuration Manager tool to enable **Trace Flag 1204** when the server starts.	

Correct Answer:

	Answer Area
	Use the SQL Server Configuration Manager tool to enable **Trace Flag 1204** when the server starts.
Use the SQL Server Configuration Manager tool to enable the Shared Memory protocol.	Restart the SQL Server service.
Use Microsoft SQL Server Management Studio to enable the RemoteDacEnabled management facet.	
Use Microsoft SQL Server Management Studio to enable the OleAutomationEnabled management facet.	

QUESTION 5

You maintain a SQL Server 2008 instance.

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

You need to modify the SQL Server instance such that an e-mail message is sent to the operators when the maintenance plan fails to execute successfully.

What should you do?

A. Enable a fail-safe operator for the SQL Server Agent.

B. Modify the database maintenance plan to e-mail a report to the appropriate operators.

C. Modify the database maintenance plan to include a Notify Operator task that e-mails the appropriate operators.

D. Modify the SQL Server Agent job that executes the database maintenance plan to notify the appropriate operators.

Correct Answer: D

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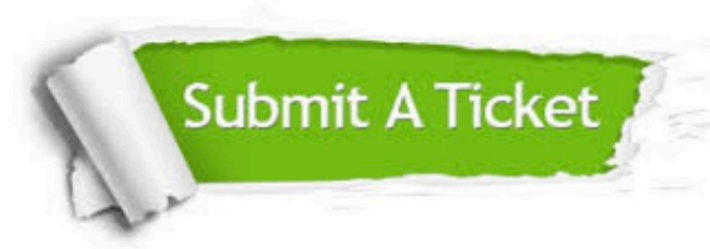Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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