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QUESTION 161You administer a Microsoft SQL Server 2008 R2 instance. The instance has a database named CustomerOrders. The database is backed up by using the weekly scheduled SQL Server Agent jobs. The backup schedule is shown in the following table:A drive fails and the CustomerOrders database goes into suspect mode on Friday at 09:00 hours.You need to restore the backup.What should you do?

Full backups	Differential backups	Transaction log backups
<ul style="list-style-type: none"> <li>Sundays at 18:00 hours</li> <li>Wednesdays at 18:00 hours</li> </ul>	<ul style="list-style-type: none"> <li>Tuesdays at 18:00 hours</li> <li>Fridays at 18:00 hours</li> </ul>	<ul style="list-style-type: none"> <li>Mondays at 18:00 hours</li> <li>Thursdays at 18:00 hours</li> <li>Saturdays at 18:00 hours</li> </ul>

A. Restore the backup taken on Sunday only.B. Restore the backups taken on Sunday and Monday.C. Restore the backup taken on Wednesday only.D. Restore the backups taken on Wednesday, Thursday at 09:00 hours, and Thursday at 18:00 hours.E. Restore the backups taken on Wednesday and Thursday at 09:00 hours.F. Restore the backups taken on Wednesday, Thursday, and Friday.G. Restore the backups taken on Wednesday and Friday.H. Restore the backups taken Wednesday, Friday, and Saturday.

Answer: D QUESTION 162You administer a Microsoft SQL Server 2008 R2 instance. The instance has a database named CustomerOrders.The database is backed up by using the weekly scheduled SQL Server Agent jobs. The backup schedule is shown in the following table.A drive fails and the CustomerOrders database goes into suspect mode on Saturday at 10:00 hours.You need to restore the backup.What should you do?

Full backups	Differential backups	Transaction log backups
<ul style="list-style-type: none"> <li>Sundays at 18:00 hours</li> <li>Wednesdays at 18:00 hours</li> </ul>	<ul style="list-style-type: none"> <li>Tuesdays at 18:00 hours</li> <li>Fridays at 18:00 hours</li> </ul>	<ul style="list-style-type: none"> <li>Mondays at 18:00 hours</li> <li>Thursdays at 18:00 hours</li> <li>Saturdays at 18:00 hours</li> </ul>

A. Restore the backup taken on Sunday only.B. Restore the backups taken on Sunday and Monday.C. Restore the backup taken on Wednesday only.D. Restore the backups taken on Wednesday, Thursday at 09:00 hours, and Thursday at 18:00 hours.E. Restore the backups taken on Wednesday and Thursday at 09:00 hours.F. Restore the backups taken on Wednesday, Thursday, and Friday.G. Restore the backups taken on Wednesday and Friday.H. Restore the backups taken Wednesday, Friday, and Saturday.

Answer: G QUESTION 163You administer a Microsoft SQL Server 2008 R2 instance. The instance has a database named CustomerOrders.The database is backed up by using the weekly scheduled SQL Server Agent jobs.The backup schedule is shown in the following table:

Full backups	Differential backups	Transaction log backups
<ul style="list-style-type: none"> <li>Sundays at 18:00 hours</li> <li>Wednesdays at 18:00 hours</li> </ul>	<ul style="list-style-type: none"> <li>Tuesdays at 18:00 hours</li> <li>Fridays at 18:00 hours</li> </ul>	<ul style="list-style-type: none"> <li>Mondays at 18:00 hours</li> <li>Thursdays at 18:00 hours</li> <li>Saturdays at 18:00 hours</li> </ul>

A drive fails and the CustomerOrders database goes into suspect mode on Thursday at 17:00 hours. You need to restore the backup. What should you do? A. Restore the backup taken on Sunday only. B. Restore the backups taken on Sunday and Monday. C. Restore the backup taken on Wednesday only. D. Restore the backups taken on Wednesday, Thursday at 09:00 hours, and Thursday at 18:00 hours. E. Restore the backups taken on Wednesday and Thursday at 09:00 hours. F. Restore the backups taken on Wednesday, Thursday, and Friday. G. Restore the backups taken on Wednesday and Friday. H. Restore the backups taken Wednesday, Friday, and Saturday. Answer: E

QUESTION 164 You administer a Microsoft SQL Server 2008 R2 database that contains a schema named Reporting. The Reporting schema contains stored procedures, tables, and views. Stored procedures and views in the Reporting schema access objects that are not contained in the schema. You need to ensure that the DOMAINBusinessReporting Active Directory group meets the following requirements: - Users are able to access objects in the Reporting schema through existing stored procedures. - Users are unable to modify tables and views in the database. What should you grant the DOMAINBusinessReporting group? A. Access to the db\_datareader role in the database. B. The EXECUTE permissions on the Reporting schema. C. The EXECUTE permissions to each schema that is queried by the stored procedures and views in the Reporting schema. D. Access to the sysadmin server role. Answer: D

QUESTION 165 You are reviewing and configuring the security of a SQL Server 2008 instance that contains database DB1. The security audit policy specifies the following requirements: - Only successful and failed logon attempts are recorded in log files. - The SQL Server instance is shut down if records cannot be written to the log files. You need to configure the SQL Server instance to comply with the security audit policy. What should you do? A. Enable C2 auditing. B. Enable common criteria compliance. C. Create a server audit specification. D. Configure Change Data Capture. Answer: C

QUESTION 166 Drag and Drop Question You administer a Microsoft SQL Server 2008 R2 database instance. The instance has a Products table that is currently in the OevUser schema. The Appusers database role is assigned Read and update permissions to the table. The DevUser schema is owned by a database login that has been renamed. You need to move the Products table from the DevUser schema to the dbo schema. 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.)

	Answer Area
Drop the DevUser schema.	
Drop and re-create the Products table.	
Run the following Transact-SQL command: ALTER SCHEMA dbo TRANSFER DevUser.Products;	
Run the following Transact-SQL command: GRANT SELECT, UPDATE ON dbo.Products TO Appusers;	
Run the following Transact-SQL command: REVOKE SELECT, UPDATE ON DevUser.Products FROM Appusers;	
Run the following Transact-SQL command: ALTER SCHEMA DevUser TRANSFER dbo.Products;	

Answer:

	Answer Area
Drop the DevUser schema.	
Drop and re-create the Products table.	
Run the following Transact-SQL command: ALTER SCHEMA dbo TRANSFER DevUser.Products;	
Run the following Transact-SQL command: GRANT SELECT, UPDATE ON dbo.Products TO Appusers;	
Run the following Transact-SQL command: REVOKE SELECT, UPDATE ON DevUser.Products FROM Appusers;	
Run the following Transact-SQL command: ALTER SCHEMA DevUser TRANSFER dbo.Products;	

QUESTION 167 You administer a SQL Server 2008 instance. A user named Julie reports repeated failed connections because of incorrect password usage for the login name srpc8521. Julie has been able to successfully login using this account in the past. Julie then recalls the correct password. However, her connection is still denied. You need to enable the SQL Server login. Which Transact-SQL statement should you use? A. ALTER LOGIN srpc8521 ENABLE; B. ALTER LOGIN srpc8521 UNLOCK; C. ALTER LOGIN srpc8521 WITH CHECK\_EXPIRATION = OFF; D. ALTER LOGIN srpc8521 WITH NO CREDENTIAL; Answer: D

QUESTION 168 Drag and Drop Question You administer a Microsoft SQL Server 2008 R2 server that hosts two

databases named NorthwindOLTP and NorthwindOLAP. Cross database ownership chaining is currently disabled for all databases. A stored procedure in the NorthwindOLTP database writes data to a table in the NorthwindOLAP database. The public role in both databases has only Read and Execute permissions assigned to all objects. All objects are located in the DBO schema. Guest access has been disabled for all databases on the server. You need to ensure that the stored procedure can execute successfully. 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.)

Answer Area

Enable Guest access to the NorthwindOLTP database.

Enable Guest access to the NorthwindOLAP database.

Enable Cross Database ownership chaining for the Server instance.

Enable Cross Database ownership chaining for the NorthwindOLTP database.

Enable Cross Database ownership chaining for the NorthwindOLAP database.

Disable Cross Database ownership chaining for the Server instance.

Answer:

Answer Area

Enable Guest access to the NorthwindOLTP database.

Enable Guest access to the NorthwindOLAP database.

Enable Cross Database ownership chaining for the Server instance.

Enable Cross Database ownership chaining for the NorthwindOLTP database.

Enable Cross Database ownership chaining for the NorthwindOLAP database.

Disable Cross Database ownership chaining for the Server instance.

QUESTION 169 You maintain a SQL Server 2008 instance that contains a database named Finance. You need to configure SQL Server to automatically send an e-mail message when any file in the Finance database increases. Which technology should you include in your solution? A. SQL Server Profiler B. Trace flag C. Query notifications D. Event notifications Answer: D

QUESTION 170 Drag and Drop Question 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.)

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

Create a SQL Server account and map it 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 for the SQL Server instance and assign the proxy to the Credential object.

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

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

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

Answer:

	Answer Area
Create a Credential object on the SQL Server and assign the object to the Windows Account.	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 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.
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 <b>SQL Server Agent Account</b> .	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 the proxy.	

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