



Advanced Solutions of Microsoft SharePoint Server

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#### **QUESTION 1**

You need to configure the BCS model to access data. What should you do?

A. Import the BCS model and enter the required account by using the Set Object Permissions command.

B. Create an external content type and enter the target application ID in the Secure Store Application ID field.

C. Create an external content type and choose the Connect with user\\'s identity option.

D. Create an external content type and choose the Connect with impersonated custom identity option. Enter the target application friendly name of the Secure Store target application.

Correct Answer: B

#### **QUESTION 2**

You provision and configure a new SharePoint farm. The content databases are stored in Microsoft SQL Server 2012.

You need to configure the databases for high availability.

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:

|  | num         |
|--|-------------|
|  | Answer Area |
| Configure database mirroring for automatic failover.               | and         |
| Enable AlwaysOn and Named Pipes on the server.                     | SUR3.COlle  |
| Configure the content databases as read-only.                      | ABU         |
| Create a Windows Server failover cluster.                          |             |
| Add the necessary databases to the availability group.             |             |
| Create and configure an availability group for the relevant nodes. |             |

Correct Answer:



|  | (1011)  |
|--|---|
|  | Answer Area   |
| Configure database mirroring for automatic failover. | Create a Windows Server failover cluster.                         |
|  | Enable AbyaysOn and Named Pipes on the server.                    |
| Configure the content databases as read-only.        | Create and configure an availability group for the elevant nodes. |
| Past   | Add the necessary databases to the availability group.            |
| May Male I   |   |
| a.   |   |
|  |   |

#### **QUESTION 3**

A SharePoint deployment includes the content source described in the following table.

| Content source | URL                        | 1  | Crawl frequency requirement              |
|----------------|----------------------------|----|--|
| Intranet site  | http://intranet.contoso.co | om | When a new document or page is addered a |

You need to configure the intranet site content source to return search results without impacting availability.

What should you do?

- A. Add an additional index server to the farm.
- B. Reset the search index.
- C. Configure continuous crawling.
- D. Configure an incremental crawl to run every day.
- E. Configure an incremental crawl to run every 30 minutes.
- F. Configure on-demand crawling.

Correct Answer: C

### **QUESTION 4**

You are planning the deployment of a SharePoint Server 2013 server farm.



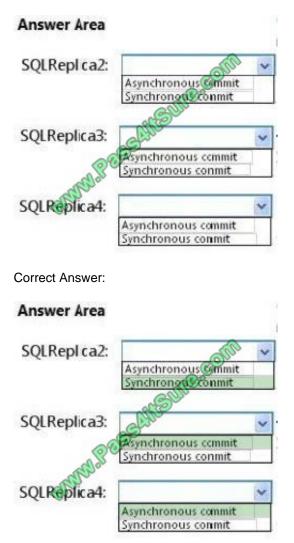
| Replica name Replica configuration |   |
|------------------------------------|---|
| SQLReplica1                        | SQLReplica1 is the primary replica  |
| SQLReplica2                        | SQLReplica2 is used for high-availability and is installed in the same data center as SQLReplicat                         |
| SQLReplica3                        | SQLReplica3 is used for disaster recovery purposes and is installed in a remote location.                                 |
| SQLReplica4                        | SQLReplica4 is used for reporting purpose. Failure of this replica must not affect the SharePoint Server 2013 deployment. |

You plan to deploy Microsoft SQL Server 2012 AlwaysOn Availability Groups. The groups will have four replicas configured as shown in the following table.

You need to recommend which mode of commit must be used for each replica.

Which commit type should you recommend for each replica? (To answer, select the appropriate options in the answer area.)

Hot Area:





## **QUESTION 5**

You need to reconfigure the ContentFarm database topology.

What should you do? (To answer, drag the appropriate options to the correct location or locations in the answer area. Each option may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to

view content.)

Select and Place:

|                       | **********                         |                                    |
|-----------------------|------------------------------------|------------------------------------|
|                       | Answer Area                        |                                    |
| content databases     | Create a clustered SQL Server in   | nstance named SP-SQL02 on          |
| service application   | . (                                | 2011                               |
| SPC-DB01 and SPC-DB02 | •Configure                         | as the active node in the cluster. |
| SPC-DB01 only         | •Detach the MySites                | from the farm.                     |
| SPC-DB02 only         | •Move the MySites                  | to                                 |
| SP-SQL01 and SP-SQL02 | I Part.                            |                                    |
| SP-SQL01 only         | •After the databases are online, r | eattach them to the mysites        |
| SP-SQL02 only         | R.                                 |                                    |
| web application       |                                    |                                    |

Correct Answer:



|                       | 1111111111111                                  |                               |
|-----------------------|--|-------------------------------|
|                       | Answer Area                                    |                               |
| content databases     | •Create a clustered SQL Server instance name   | d SP-SQL02 on                 |
| service application   | SPC-DB01 and SPC-DB02                          |                               |
| SPC-DB01 and SPC-DB02 | •Configure SPC-DB02 only                       | e active node in the cluster. |
| SPC-DB01 only         | •Detach the MySites content databases          | from the farm.                |
| SPC-DB02 only         | •Move the MySites content databases            | to                            |
| SP-SQL01 and SP-SQL02 | SP-SQL02 only .                                |                               |
| SP-SQL01 only         | •After the databases are online, reattach them | to the mysites                |
| SP-SQL02 only         | web application                                |                               |
| web application       |  |                               |

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