



70-332^{Q&As}

Advanced Solutions of Microsoft SharePoint Server

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QUESTION 1

A SharePoint 2010 environment contains a Microsoft SQL Server 2008 R2 database instance named SP- SQL that hosts the databases for the farm.

You are upgrading the farm to SharePoint 2013.

You need to ensure that users can access the unmodified farm contents during the upgrade process.

What should you do?

- A. In SQL Server Management Studio, locate the SQL Server instance containing the content databases and service application databases you plan to upgrade. Set the Instance Read-Only value to True.
- B. In SQL Server Management Studio, locate the content databases and service application databases you plan to upgrade. Set the Database Read-Only value to True.
- C. Run the following Transact-SQL (T-SQL) statement for each content database and service application you plan to upgrade. EXEC sp_dboption, "read only", "True";
- D. Run the following command-line tool for each site collection in the content databases you plan to upgrade. Stsadm -o setsitelock -urlsite collection name> -lock readonly

Correct Answer: B

QUESTION 2

A company named Contoso, Ltd. has a SharePoint 2010 site collection at www.contoso.com. You are preparing to upgrade the site collection to SharePoint 2013.

The root site collection has had extensive customizations made to pages by using SharePoint Designer.

You need to test the site collection customizations before the upgrade.

What should you do?

- A. Use the visual upgrade feature in preview mode.
- B. Use the page upgrade feature in preview mode for each customized page.
- C. Run the Get-SPSite -identity http://www.contoso.com | \$_.GetVisualReport() | Format-Table Windows PowerShell cmdlet.
- D. Request an upgrade evaluation site collection.

Correct Answer: D

QUESTION 3

A SharePoint environment contains an instance of Microsoft SQL Server 2008 R2.



You plan to migrate data from the existing database to a new instance of SQL Server 2012.

You need to configure SQL Server to support the migration. You must accomplish this goal without requiring any SharePoint application configuration changes.

What should you do?

- A. On the SQL Server, configure a named instance.
- B. On all servers in the farm, configure a SQL Server alias.
- C. On all servers in the farm, configure SQL Server database mirroring.
- D. Create a single-node SQL Server cluster.

Correct Answer: B

QUESTION 4

A company is implementing a SharePoint farm that will contain six servers.

The farm architecture design must meet the following requirements:

Distribute incoming user requests equally.

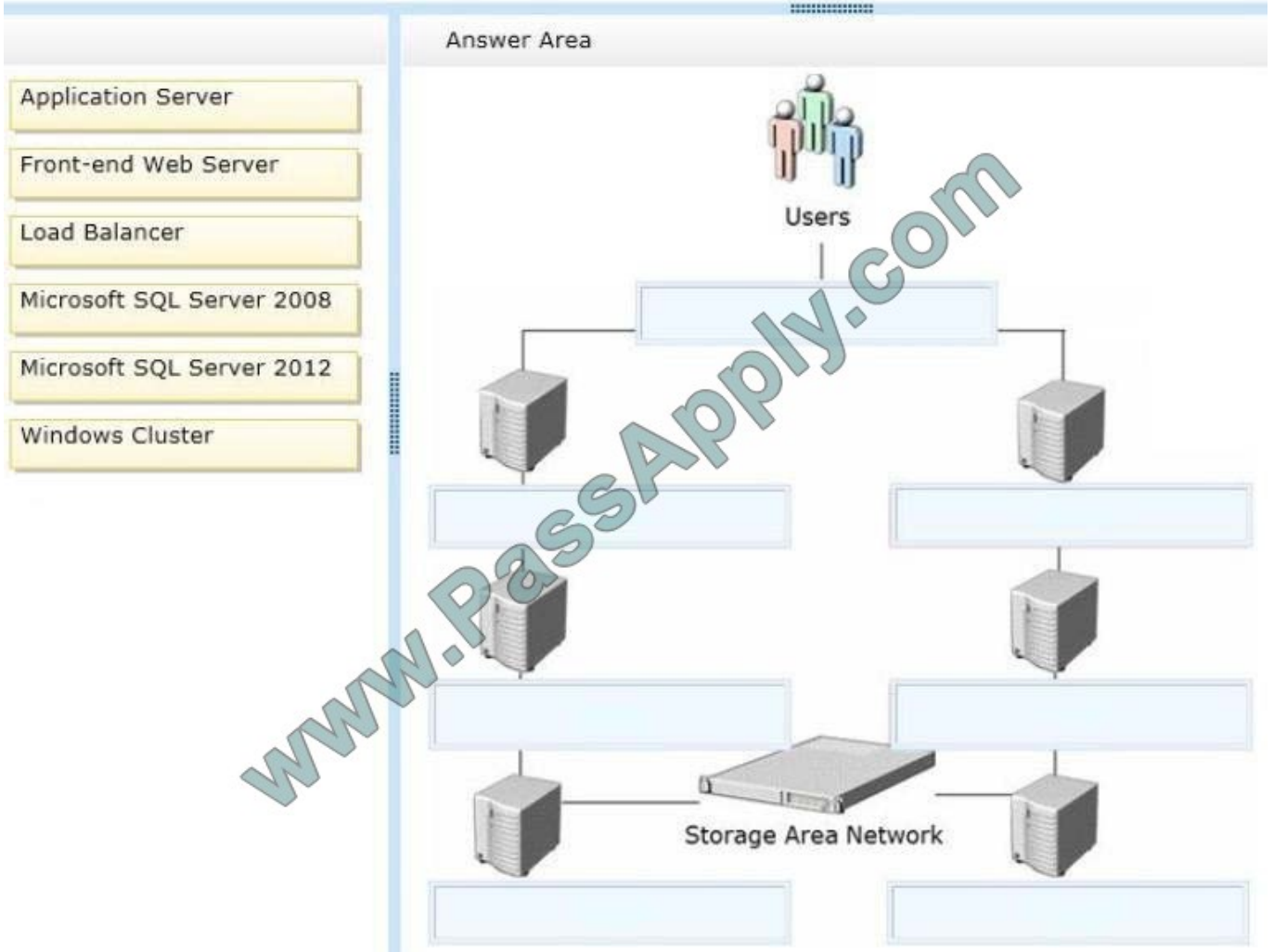
Provide high availability.

You need to distribute the servers and roles to meet the requirements.

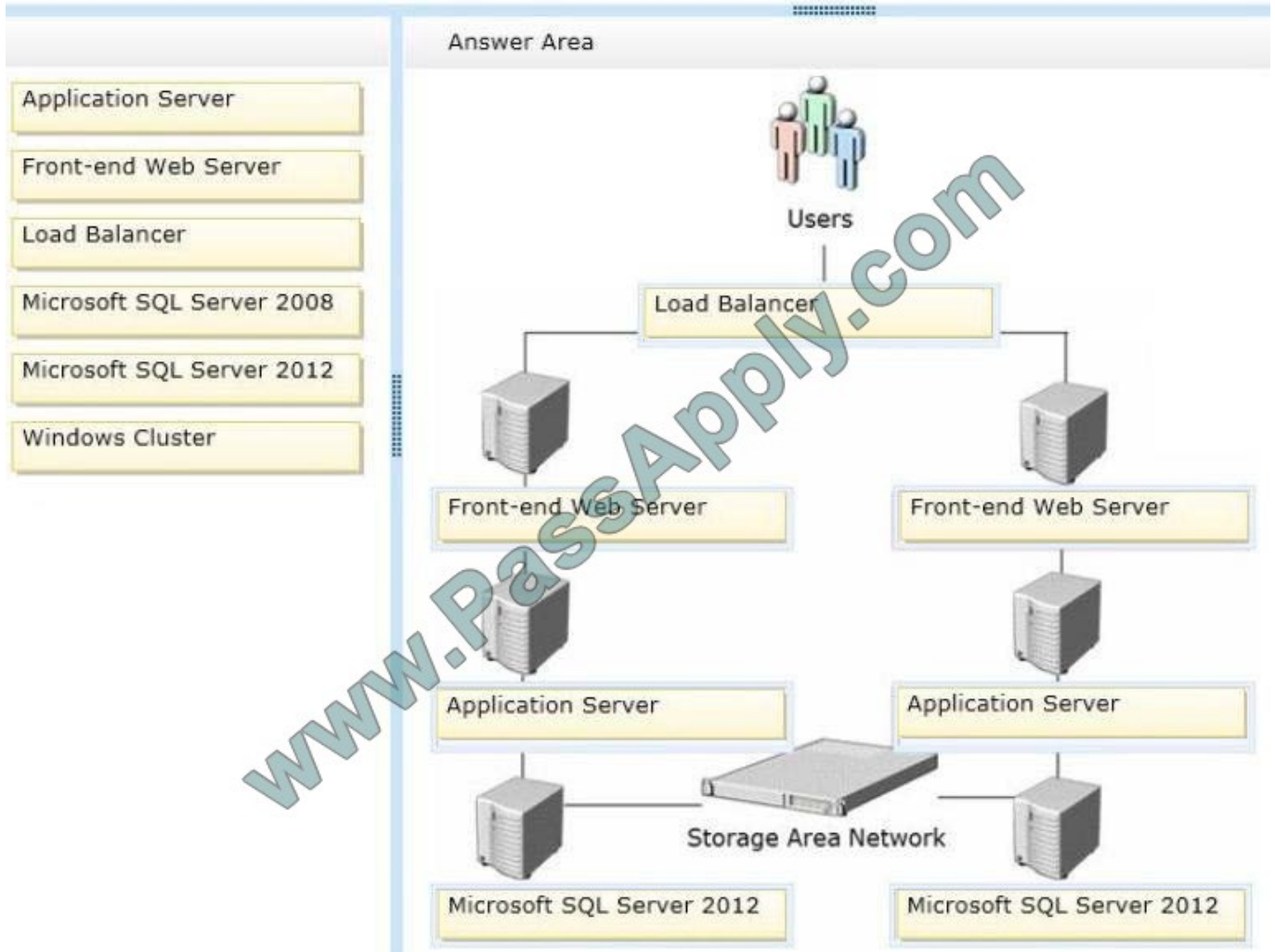
How should you distribute the servers and roles? (To answer, drag the appropriate server or role to the correct location or locations in the answer area. Each server or role may be used once, more than once, or not at all. You may need to

drag the split bar between panes or scroll to view content.)

Select and Place:



Correct Answer:



QUESTION 5

You need to meet the database backup requirements.

What should you do? (To answer, drag the appropriate terms to the correct location or locations in the answer area. Each term 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

In SQL Server Management Studio, expand the folder. Right-click **Maintenance Plans** and then choose **Maintenance Plan Wizard**. Create a new job schedule that runs . Select and define a maintenance plan.

backup
daily
database shrink
Databases
Management
one-time
recurring
Server Objects
weekly

Correct Answer:

Answer Area

In SQL Server Management Studio, expand the **Management** folder. Right-click **Maintenance Plans** and then choose **Maintenance Plan Wizard**. Create a new **recurring** job schedule that runs **daily**. Select and define a **backup** maintenance plan.

database shrink
Databases
one-time
Server Objects
weekly

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