



70-332^{Q&As}

Advanced Solutions of Microsoft SharePoint Server

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QUESTION 1

You recently upgraded from SharePoint Server 2010 to SharePoint Server 2013.

You have not upgraded any site collections.

You have a site collection that contains an InfoPath form library. The InfoPath form library has a content type named CT1.

You need to verify whether CT1 will conflict with any of the content types in SharePoint Server 2013.

What should you do?

- A. From Site Settings, navigate to Site collection upgrade.
- B. Run the Test-SPContentDatabasecmdlet.
- C. From Site Settings, navigate to Site collection health checks.
- D. From Site Settings, navigate to Content type publishing.

Correct Answer: C

QUESTION 2

A SharePoint 2010 environment contains the site collections described in the following table.

| Site collection URL | Content database name |
|---|-----------------------|
| http://intranet.contoso.com | Intranet_Content |
| http://h.contoso.com | HR_Content |

You plan to migrate the environment to SharePoint 2013. You create a SharePoint 2013 site at the URL <http://testintranet.contoso.com>. You restore the database backups from the 2010 environment to the 2013 environment.

You test the migration plan by migrating the Intranet.Content database to the new site.

You need to verify that the test migration succeeds.

Which Windows PowerShell cmdlets should you run? (To answer, drag the appropriate cmdlets to the correct location or locations in the answer area. Each cmdlet 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:



| Cmdlets | Answer Area |
|---|---|
| <pre>Mount-SPContentDatabase -Name Intranet_Content -WebApplication http://intranet.contoso.com</pre> | Run the following Windows PowerShell cmdlets in the following order: <input type="text" value="Cmdlet"/> |
| <pre>Mount-SPContentDatabase -Name Intranet_Content -WebApplication http://testIntranet.contoso.com</pre> | <input type="text" value="Cmdlet"/> |
| <pre>Test-SPContentDatabase -Name Intranet_Content -WebApplication http://intranet.contoso.com</pre> | |
| <pre>Test-SPContentDatabase -Name Intranet_Content -WebApplication http://testIntranet.contoso.com</pre> | |

Correct Answer:

| Cmdlets | Answer Area |
|---|--|
| <pre>Mount-SPContentDatabase -Name Intranet_Content -WebApplication http://intranet.contoso.com</pre> | Run the following Windows PowerShell cmdlets in the following order: <input type="text" value="Test-SPContentDatabase -Name Intranet_Content -WebApplication http://testIntranet.contoso.com"/> |
| <pre>Test-SPContentDatabase -Name Intranet_Content -WebApplication http://intranet.contoso.com</pre> | <input type="text" value="Mount-SPContentDatabase -Name Intranet_Content -WebApplication http://testIntranet.contoso.com"/> |
| | |

QUESTION 3

Before you upgrade the web application, you need to validate that customizations will continue to function.

Which Windows PowerShell cmdlet should you run?

- A. Test-SPSite -Identity http://webapp1.contoso.com
- B. Test-SPContentDatabase -Identity HQDB -WebApplication http://webapp1.contoso.com



- C. Test-SPSite -Identity http://webapp2.contoso.com
- D. Test-SPContentDatabase -Identity DEPTDB -WebApplication http:// webapp2.contoso.com
- E. Get-SPUpgradeActions -AssignmentCollectionsweb

Correct Answer: B

QUESTION 4

You need to meet the site availability requirements. What should you do?

- A. Configure each web server as a node of a Network Load Balancing (NLB) cluster.
- B. Create an alternate access mapping entry for each server.
- C. Create client-side host entries to point to specific servers.
- D. Create Request Management rules to route traffic to each server.

Correct Answer: A

QUESTION 5

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. Run the following Transact-SQL (T-SQL) statement for each content database and service application you plan to upgrade. ALTER DATABASE SET READ_ONLY;
- B. Run the following command-line tool for each site collection in the content databases you plan to upgrade. Stsadm -o setsitelock -urKsite collection name> -lock readonly
- C. Run the following Windows PowerShell cmdlets for each web application in the SharePoint 2010 farm you plan to upgrade. \$db = Get-SPContentDatabaseSet- SPContentDatabase\$db -Status Offline
- D. 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";

Correct Answer: A



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