

# QUESTIONS & ANSWERS

Kill your exam at first Attempt



**Microsoft**

# 70-332

*Advanced Solutions of Microsoft SharePoint Server 2013*

<http://killexams.com/exam-detail/70-332>



**QUESTION: 52**

**DRAG DROP**

You are upgrading a SharePoint environment from SharePoint 2010 to SharePoint 2013. Users must be able to access but not modify SharePoint site content during the upgrade. You need to upgrade the SharePoint environment.

Which five steps 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
Set the SharePoint content database read-only state to <b>False</b> .	
Back up the SharePoint 2010 content database and restore it to the SharePoint 2013 farm.	
Set the SharePoint content database read-only state to <b>True</b> .	
Connect to the SQL instance that hosts the SharePoint 2013 content database.	
Detach the SharePoint 2010 content database and attach it in the SharePoint 2013 environment.	
Connect to the SQL instance that hosts the SharePoint 2010 content database.	

**Answer:**

	Answer Area
Set the SharePoint content database read-only state to <b>False</b> .	Connect to the SQL instance that hosts the SharePoint 2010 content database.
Back up the SharePoint 2010 content database and restore it to the SharePoint 2013 farm.	Set the SharePoint content database read-only state to <b>True</b> .
Set the SharePoint content database read-only state to <b>True</b> .	Back up the SharePoint 2010 content database and restore it to the SharePoint 2013 farm.
Connect to the SQL instance that hosts the SharePoint 2013 content database.	Connect to the SQL instance that hosts the SharePoint 2013 content database.
Detach the SharePoint 2010 content database and attach it in the SharePoint 2013 environment.	
Connect to the SQL instance that hosts the SharePoint 2010 content database.	Set the SharePoint content database read-only state to <b>False</b> .

**Explanation:**

Box 1: Connect to the SQL instance that hosts the SharePoint 2010 content database.

Box 2: Set the SharePoint content database read-only state to True.

Box 3: Back up the SharePoint 2010 content database and restore it to the SharePoint 2013 farm.

Box 4: Connect to the SQL instance that hosts the SharePoint 2013 content database Box 5: Set the SharePoint content database read-only state to False.

Note:

\*(box 2) Set the previous version databases to be read-only

If you want your original environment to remain available to users in a read-only state, set the databases to read-only before you back them up.

\*/(box 3) Back up databases

Back up all the content databases and the following service application databases before you begin the database attach upgrade process

/(box 3) Restore a backup copy of the databases Restore the databases from the backup.

/(box 4/5) Set the restored databases to be read-write

Before you can attach and upgrade the databases that you copied to the new environment, you must set them to read-write.

### QUESTION: 53

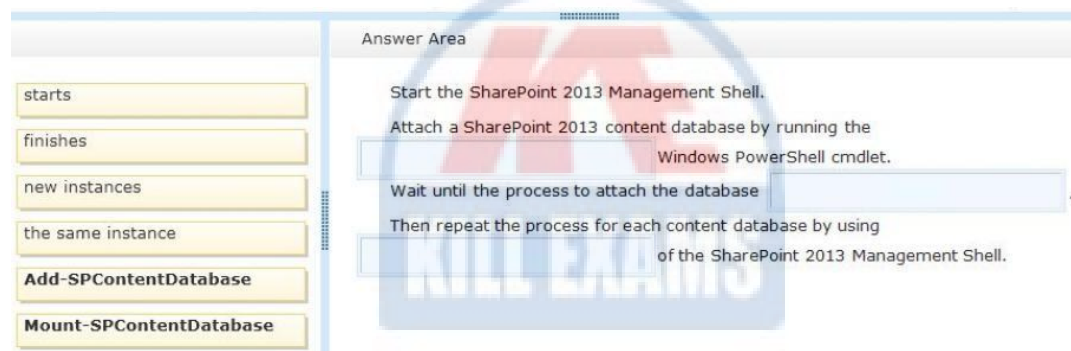
#### DRAG DROP

You are preparing to upgrade from a SharePoint 2010 environment to a SharePoint 2013 environment.

The SharePoint 2010 environment includes a large number of content databases. You restore backups of the content databases to the Microsoft SQL Server instance in the SharePoint 2013 environment.

You need to upgrade all content databases and minimize monitoring 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.)



Answer Area

Start the SharePoint 2013 Management Shell.

Attach a SharePoint 2013 content database by running the  Windows PowerShell cmdlet.

Wait until the process to attach the database .

Then repeat the process for each content database by using  of the SharePoint 2013 Management Shell.

starts

finishes

new instances

the same instance

Add-SPContentDatabase

Mount-SPContentDatabase

**Answer:**

Answer Area

Start the SharePoint 2013 Management Shell.

Attach a SharePoint 2013 content database by running the **Mount-SPContentDatabase** Windows PowerShell cmdlet.

Wait until the process to attach the database **starts**.

Then repeat the process for each content database by using **new instances** of the SharePoint 2013 Management Shell.

starts

finishes

new instances

the same instance

Add-SPContentDatabase

Mount-SPContentDatabase

### Explanation:

Start the SharePoint 2013 Management Shell.

Attach a SharePoint 2013 content database by running the **Mount-SPContentDatabase** Windows PowerShell cmdlet.

Wait until the process to attach the database **starts**.

Then repeat the process for each content database by using **new instances** of the SharePoint 2013 Management Shell.

#### Note:

\* To attach a content database to a web application by using Windows PowerShell Start the SharePoint 2013 Management Shell.

At the Windows PowerShell command prompt, type the following command and then press ENTER:

```
Mount-SPContentDatabase -Name DatabaseName -DatabaseServerServerName - WebApplication URL
```

\* Attach the remaining databases (no need to wait until first command finishes and use new instance)

After you restore the first content database and verify success, you can continue to restore and upgrade other databases. You can perform parallel database attach upgrades to upgrade more than one database at a time. Use separate Command Prompt windows (i.e new instance) to run multiple upgrades. It is recommended that you separate the start time for each new database upgrade session by several minutes to prevent issues with temporary locks set for the web application during attachment. Otherwise you might receive an error on the upgrade session. The wait time to clear temporary locks varies depending on the number of site collections, or the speed of the database server hardware.

### QUESTION: 54

You have a SharePoint Server 2013 server farm.

Users purchase several apps for Microsoft Office from the Office Store.

You need to prevent documents containing Apps for Office that are uploaded to SharePoint document libraries from being rendered in a web browser.

What should you configure?



- A. The SharePoint Store settings from Central Administration
- B. The HTML Field Security settings of the site collection
- C. The Apps for Office document library in the App Catalog
- D. The General settings of the web application

**Answer:** A

**Explanation:**

Configure app requests and SharePoint Store settings

To configure SharePoint Store settings

☞ Verify that the user account that is performing this procedure is a member of the Farm Administrators group.

☞ In Central Administration, on the Apps page, in the SharePoint and Office Store section, click Configure Store Settings.

☞ On the SharePoint Store Settings page, verify that the selected web application is the web application that you want to configure.

If you want to switch to a different web application, click the down arrow next to the web application URL to change to a different web application.

☞ To allow or prevent apps for Office from the Office Store to be started when a user opens a document in the browser, select an option for Should apps for Office from the store be able to start when documents are opened in the browser?

**Reference:**

Manage the App Catalog in SharePoint 2013

**QUESTION: 55**

You have a SharePoint Server 2013 server farm. You implement Business Connectivity Services (BCS). You need to ensure that the BCS data is available for search. What should you configure?

- A. A result source
- B. A content source
- C. A search scope
- D. A crawl rule

**Answer:** B

**Explanation:**

A content source is a set of options that you use to specify what, when, and how to crawl.

When a Search service application is created, a content source named "Local SharePoint sites" is automatically created and configured for crawling all SharePoint sites in the local server farm. You can create additional content sources to specify other content to crawl and how the system should crawl that content. After you create a content source, you can edit or

delete it at any time.

**QUESTION: 56**

You have a SharePoint Server 2013 server farm and a Microsoft Exchange Server 2013 organization. You need to provide a compliance officer with the ability to locate content in both Exchange Server 2013 and SharePoint Server 2013 based on keyword searches. The compliance officer must be able to prevent the content from being deleted by users. Which site template should you use?

- A. Document Center
- B. Records Center
- C. eDiscovery Center
- D. Enterprise Search Center

**Answer: C**

**Explanation:**

You can manage the discovery process for Exchange Server 2013 from a SharePoint eDiscovery Center. You can do the following:

Add Exchange mailboxes as sources to either an eDiscovery set or a query. Preview content that's discovered in an Exchange mailbox.

Apply a hold to an Exchange mailbox.

Export content that's discovered in an Exchange mailbox.

Incorrect:

Not A: Document Center

A site to centrally manage documents in your enterprise. Not B: Records Center

This template creates a site designed for records management. Records managers can configure the routing table to direct incoming files to specific locations. The site also lets you manage whether records can be deleted or modified after they are added to the repository.

Not D: A Search Center site, or Search Center, provides an interface for users to submit search queries and view search results. A Search Center site is the top-level site of a site collection that a farm administrator creates by using the Enterprise Search Center template or Basic Search Center template.

**Reference:**

Overview of eDiscovery and in-place holds in SharePoint Server 2013

**QUESTION: 57**

You plan to deploy a SharePoint Server 2013 server farm. The sales department uses Microsoft Office documents to track sales leads.

You need to recommend a solution to ensure that users use the co-authoring functionality in SharePoint Server 2013 to collaborate on Office documents.

What should you include in the recommendation?

- A. The App Management Service
- B. OneNote Web App
- C. Word Automation Services
- D. The Work Management Service

**Answer:** B

**Explanation:**

Co-authoring simplifies collaboration by enabling multiple users to work productively on the same document without intruding on one another's work or locking out other users. This capability requires no additional server setup and is the default status for documents that are stored in SharePoint 2013 document libraries.

Here are some changes in co-authoring for Office 2013.

\* Co-authoring is now supported in Visio Professional 2013, Word Web App, and PowerPoint Web App.

\* Seeing other editors who join the document to co-author is faster in Word 2013, Excel 2013, PowerPoint 2013, and Visio Professional 2013.

\* Updates are faster when multiple users co-author in the same OneNote page.

Incorrect:

Not C: Word Automation Services

Provides unattended, server-side conversion of documents that are supported by Word.

**QUESTION: 58**

You recently upgraded a SharePoint Server 2010 server farm to SharePoint Server 2013. The farm contains many sites. The sites contain frequently updated content. You need to ensure that users can perform demo upgrades of the sites. The solution must minimize the impact on the users. Which feature should you enable in Microsoft SQL Server?

- A. Database mirroring
- B. Log shipping
- C. AlwaysOn Availability Groups
- D. Snapshot

**Answer:** B

**Explanation:**

With log shipping, you back up the transaction logs from a primary database to a secondary database on a separate instance of SQL Server.

Log shipping enables you to automatically send transaction log files for databases from a primary database server instance to a secondary database server instance.

**Reference:**

## Configure log shipping in SharePoint 2013

### **QUESTION: 59**

You are configuring a SharePoint farm.

You have the following requirements:

- ☞ Implement an enterprise resource pool.
- ☞ Enable tasks to be assigned to users.
- ☞ Implement a resource breakdown structure.

You need to implement a solution that meets the requirements. What should you do?

- A. Import a Microsoft Excel spreadsheet as a custom list.
- B. Provision a Microsoft Project web app.
- C. Create a SharePoint task list.
- D. Create a collaboration portal.

**Answer: B**

### **QUESTION: 60**

#### **HOTSPOT**

You are a SharePoint administrator at Litware, Inc. A Business Data Connectivity service application has recently been deployed.

Users report that they cannot create external lists that contain the external content types, and they receive the following error message when they try to open existing external lists: "Access Denied by Business Data Connectivity".

You need to configure the minimum permissions required so that users can create external lists and read data in external lists.

On the Set Object Permissions page, which permissions should you select? (To answer, select the appropriate permissions in the answer area.)



LITWARE\dbReaders\_AdventureWorks

To remove an account, or group, select it above and click 'Remove'.

Remove

Permissions for LITWARE\dbReaders\_AdventureWorks:

Edit  
Execute  
Selectable In Clients  
Set Permissions

KILL EXAMS



**Answer:**

LITWARE\dbReaders\_AdventureWorks

To remove an account, or group, select it above and click 'Remove'.

Remove

Permissions for LITWARE\dbReaders\_AdventureWorks:

Edit  
Execute  
Selectable In Clients  
Set Permissions



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