

# PremiumVCEdump

PremiumVCEDump

> Contact Us

Login / Register

Search...



HOME

ALL VENDORS

GUARANTEE

FAQ

TESTIMONIALS

CART (0)

## Pass Your Next Certification Exam Fast!

Everything you need to prepare, learn & pass your certification exam easily.

365 days free updates. First attempt guaranteed success.

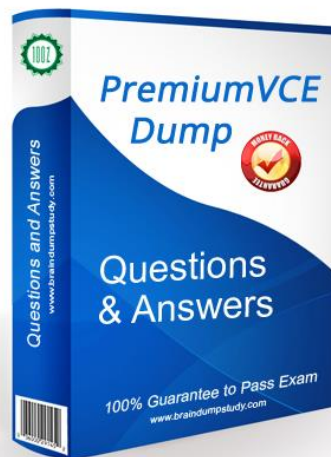
Try **Desktop Test Engine** before you buy

### Instant Download

After Payment, our system will send you the products you purchase in mailbox in a minute after payment. If not received within 2 hours, please contact us.

### 365 Days Free Updates

Free update is available within 365 days after your purchase. After 365 days, you will get 50% discounts for updating.



### Money Back Guarantee

Full refund if you fail the corresponding exam in 60 days after purchasing. And Free get any another product.

### Security & Privacy

We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information & peace of mind.

<http://www.premiumvcedump.com/>

High-Quality Certification Exam Premium VCE Braindumps materials

**Exam** : **MS-301**

**Title** : Deploying SharePoint Server  
Hybrid

**Vendor** : Microsoft

**Version** : DEMO

**NO.1** You manage a SharePoint hybrid environment that contains an on-premises web application named webapp1.

You plan to configure self-service site creation in webapp1 to create sites in SharePoint Online instead of onpremises SharePoint Server.

From Central Administration, you open Configure self-service site creation, but you do not see the Create Site Collections in SharePoint Online option.

You need to ensure that you can enable the option.

What should you do first?

- A.** Assign your user account the Global administrator role in Microsoft Office 365.
- B.** Install the latest cumulative update (CU) to the SharePoint server that hosts the Central Administration web application.
- C.** Run the SharePoint Products Configuration Wizard.
- D.** Run the Hybrid Picker.

**Answer:** D

Reference:

<https://docs.microsoft.com/en-us/sharepoint/hybrid/hybrid-self-service-site-creation>

**NO.2** You have a SharePoint Server 2019 farm. The farm contains several Microsoft Office documents. All the documents have a property named Division that is populated automatically based on the document's author.

You create a text managed property that is retrievable and queryable, and you map the managed property to the Division property.

You need to find only the documents that have the Division property set to Legal.

For what should you search?

- A.** Legal ONLY
- B.** "Legal"
- C.** Division=Legal
- D.** Division:Legal

**Answer:** C

**NO.3** You have a SharePoint Server farm that contains a Secure Store Service application and a Business Data Connectivity (BDC) service application. You have a site named Marketing that is used by all the users in the marketing department.

You have an OData service named Service1 that is used only by the users in the marketing department. Service1 requires authentication. The identity used to access Service1 is managed by Service1.

You need to ensure that users can create a list in SharePoint Server that accesses data from Service1.

What should you create first?

- A.** a trusted identity provider that uses SAML
- B.** a trusted identity provider that uses claims-based authentication
- C.** a target application that uses a Target Application Type of Individual
- D.** a target application that uses a Target Application Type of Group

**Answer:** D

Explanation:

References:

<https://docs.microsoft.com/en-us/sharepoint/create-or-edit-secure-store-target-application>  
<https://docs.microsoft.com/en-us/sharepoint/administration/configure-the-secure-store-service>

**NO.4** You have a SharePoint Server farm and a Microsoft 365 subscription.

You plan to deploy the On-premises data gateway.

Which three cloud services can use the gateway to access SharePoint data? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. Microsoft Flow
- B. Microsoft StaffHub
- C. Microsoft PowerApps
- D. Microsoft Planner
- E. Microsoft Power BI

**Answer:** A,C,D

**NO.5** You have a SharePoint Server farm.

You create a Managed Metadata Service application.

You plan to create site columns and site content types that will be used by all the site collections.

You need to publish the site columns and the site content types to the site collections.

Which three actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Configure the properties of the Managed Metadata Service application.
- B. Activate Content Type Syndication Hub for a site collection.
- C. Activate Cross-Site Collection Publishing
- D. Configure the connection properties of the Managed Metadata Service application.
- E. Activate Content Deployment Source feature.

**Answer:** A,B,D

Reference:

<https://www.c-sharpcorner.com/article/how-to-create-and-use-content-type-hub-in-sharepoint/>

**NO.6** You have an on-premises Microsoft SharePoint Server 2019 farm.

You need to ensure that users can search for user information by using Search in SharePoint.

You create a content source for the user profiles.

What should you do next?

- A. From Search Service Application, create a crawl rule.
- B. From Administrators for User Profile Service Application, add a content crawl account and assign Manage Profiles.
- C. From Administrators for User Profile Service Application, add a content crawl account and assign Retrieve People Data for Search Crawlers permissions.

**Answer:** C

Reference:

<https://docs.microsoft.com/en-us/sharepoint/search/deploy-people-search>

**NO.7** You need to resolve the issues related to passwords being transmitted over the network.

---

What should you do?

- A. Configure the SQL servers to use TLS.
- B. Configure Central Administration to use forms authentication.
- C. On SPWEB1, configure a firewall rule that allows outbound traffic on TCP port 443.
- D. Configure Central Administration to use Secure Sockets Layer (SSL).

**Answer:** A

**NO.8** You are configuring a highly available search farm.

You have an existing Search Service Application that has a large search index.


You discover that the index storage drive is almost full.

You add two additional servers to the farm.

You need to add an additional index partition to the new servers.

Which four actions you should 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.

Actions	Answer Area
Resume the Search Service Application by using the <code>Resume()</code> method.	
Activate the cloned topology.	
Pause the Search Service Application by using the <code>PauseForIndexRepartitioning()</code> method.	
Clone the search topology and add the two index components to the topology.	
Pause the Search Service Application by using the <code>Pause()</code> method.	
Resume the Search Service Application by using the <code>ResumeAfterIndexRepartitioning()</code> method.	
Create a new search topology.	



**Answer:**

### Answer Area

Clone the search topology and add the two index components to the topology.
Activate the cloned topology.
Pause the Search Service Application by using the <code>PauseForIndexRepartitioning()</code> method.
Resume the Search Service Application by using the <code>Resume()</code> method.

- 1 - Clone the search topology and add the two index components to the topology.
- 2 - Activate the cloned topology.
- 3 - Pause the Search Service Application by using the `PauseForIndexRepartitioning()` method.
- 4 - Resume the Search Service Application by using the `Resume()` method.

Reference:

<https://docs.microsoft.com/en-us/sharepoint/search/manage-the-index-component>

**NO.9** You need to resolve the search issues for the HR department site.

What should you do?

- A.** Extend the HR department web application. Set the default zone to NTLM and the extended zone to forms authentication.
- B.** Create an alternate access mapping for the HR department web application and set the default URL to an extranet zone.
- C.** Extend the HR department web application. Set the default zone to forms authentication and the extended zone to NTLM.
- D.** Create an alternate access mapping for the HR department web application and set the default URL to an intranet zone.

**Answer:** A

**NO.10** Where is the best location to deploy the On-premises data gateway? More than one answer choice may achieve the goal.

- A.** on a SharePoint front-end web server
- B.** on a SharePoint database server
- C.** on a Microsoft Azure virtual machine
- D.** on a new domain-joined server

**Answer:** D

**NO.11** Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution. After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have a SharePoint Server farm and a SharePoint Online subscription.

You plan to perform a bulk migration by using the SharePoint Migration Tool.

You create the following CSV file. (Line numbers are included for reference only.)

```
01 Source,SourceDocLib,SourceSubFolder,TargetWeb,TargetDocLib,TargetSubFolder
02 C:\Docs\,,,https://contoso.sharepoint.com/sites/Documents/,
03 https://contoso.com/sites/site1/,Docs,,https://contoso.sharepoint.com/sites/Documents/,Corporate,
```

You need to modify the CSV file to ensure that the bulk migration will complete successfully.

Solution: At line 02, you specify a target document library and you delete line 01.

Does this meet the goal?

- A.** No
- B.** Yes

**Answer:** B

Explanation:

References:

<https://docs.microsoft.com/en-us/sharepointmigration/how-to-format-your-csv-file-for-data-content-migration>

