

## [Aug-2019-NewFull Version MS-301 PDF and VCE Dumps 66Q for Free Download][Q7-Q13]

August/2019 Braindump2go MS-301 Exam Dumps with PDF and VCE New Updated! Following are some new MS-301 Exam Questions:1.[2019 Latest Braindump2go MS-301 Exam Dumps (PDF & VCE) Instant

Download:<https://www.braindump2go.com/ms-301.html>2.[2019 Latest Braindump2go MS-301 Exam Questions & Answers Instant  
Download:<https://drive.google.com/drive/folders/1VMN19N30u2n8TX2AasQTzX3WGkdfKwtN?usp=sharing>QUESTION 7Case Study 1 - Litware, Inc. OverviewExisting EnvironmentActive DirectoryThe network contains an Active Directory forest named litwareinc.com. The forest contains a single domain. All domain controllers run Windows Server 2016.SharePoint Server EnvironmentLitware has a SharePoint Server 2019 farm that contains the servers shown in the following table. Central Administration has a URL of **http://spweb1.litwareinc.com**.The HR department currently uses a SharePoint web application that uses only forms authentication.The sales department has a SharePoint site that is available anonymously to display product information.Line-of-Business ApplicationYou have a line-of-business application named LOBApp. LOBApp stores content in a SQL Server database named LOBAppDB.LOBApp has a service account named LobAppSA.Problem StatementsLitware identifies the following issues:- None of the SharePoint sites use TLS.- The Distributed Cache Problem service uses the farm account.- When users perform searches from the SharePoint site of the HR department, they receive no results.- You discover that the user names and passwords configured for managed services were transmitted on the network in plain text.RequirementsBusiness GoalsAll the components in the SharePoint Server farm must be highly available by using the least number of servers possible.Each document stored in the HR department site must have the following pieces of metadata: CONID, CONNO, CONDate, and CONApproved.SecurityThe farm uses the managed service accounts shown in the following table. Technical RequirementsLitware identifies the following technical requirements:- LOBApp content must be visible in search results.- The principle of least privilege must be used whenever possible.- All SharePoint service applications must use the SpServices account.- Information for each product must be displayed as a separate webpage for the sales department.- Search crawling must start every 10 minutes, regardless of whether the prior session is complete.- The Cloud Search Service Application must crawl on-premises content in a cloud hybrid search solution.- The Secure Store Service application must use LitwareAppID as the target application to access LOBAppDB.Drag and Drop QuestionYou need to resolve the issue for the Distributed Cache service.How should you complete the command? To answer, select the appropriate options in the answer area.NOTE: Each correct selection is worth one point. Answer: QUESTION 8Case Study 2 - ContosoExisting EnvironmentProductivity EnvironmentContoso recently installed a highly available SharePoint Server farm that has Office Server deployed.Microsoft OneDrive for Business in SharePoint Server is deployed to 10,000 users.All user accounts are currently stored in an Active Directory Domain Services (AD DS) environment. Each user account has a profile picture in Active Directory.You recently purchased a SharePoint Online subscription. A small number of users currently use SharePoint Online by using cloud identities.The root site collection of the farm has a URL of **https://portal.contoso.com**.Tens of thousands of documents are added to the farm daily.The farm contains the servers shown in the following table. Current Business ModelContoso has the following business model:- Users in the research department apply hundreds of terms and keywords as metadata in document libraries.- The marketing department maintains an external database to store customer information. The information is available in some SharePoint lists and libraries as metadata by using external content types.Problem StatementsContoso identifies the following issues:- Users report that it takes a long time for new documents to appear in search results and the SharePoint sites are slow to load.- Users in SharePoint Online cannot tag documents by using the terms and keywords available in SharePoint Server on-premises.- Users report that data refresh in Microsoft Excel Online and the Excel Web Access web part fail to work.RequirementsBusiness GoalsContoso wants to provide seamless, streamlined access to business information, while maintaining appropriate security for employees and contractors.Technical RequirementsContoso identifies the following technical requirements:- Add a picture to the user profile page of each user.- Resolve the Excel Online issues and enable Excel data refresh.- Deploy hybrid OneDrive for Business to the remaining 50,000 users.- Prevent solutions from affecting the performance of existing services.- Improve search indexing and response times of the existing SharePoint sites.- Ensure that solutions use the principle of least privilege whenever possible.- Migrate the terms and keywords from SharePoint Server on-premises to SharePoint Online.- Configure Microsoft Office 365 for SharePoint hybrid and provide a single sign-on (SSO) experience.- Configure the permissions for the external content types of the marketing department to meet the following requirements:1. Users in the HR department must be able to see customer data.2. Users in the research department must be able to read and write data.3. Contractors must be able to see data directly from Office applications.Ensure that on-premises data from SQL Server databases, SharePoint lists, and Oracle databases can be used to generate reports and dashboards in Microsoft Power BI.You need to meet the technical requirements for search.Which two types of

components should you add to the farm? Each correct answer presents part of the solution. NOTE: Each correct selection is worth one point.

A. document processing components  
B. dedicated front-end crawl servers  
C. front-end load balancers  
D. database servers  
E. distributed cache servers

**Answer: BE**

**QUESTION 9**

**Case Study 2 - Contoso Existing Environment**

**Productivity Environment**

Contoso recently installed a highly available SharePoint Server farm that has Office Server deployed. Microsoft OneDrive for Business in SharePoint Server is deployed to 10,000 users. All user accounts are currently stored in an Active Directory Domain Services (AD DS) environment. Each user account has a profile picture in Active Directory. You recently purchased a SharePoint Online subscription. A small number of users currently use SharePoint Online by using cloud identities. The root site collection of the farm has a URL of <https://portal.contoso.com>. Tens of thousands of documents are added to the farm daily. The farm contains the servers shown in the following table. Current Business Model

**Contoso has the following business model:**

- Users in the research department apply hundreds of terms and keywords as metadata in document libraries.
- The marketing department maintains an external database to store customer information. The information is available in some SharePoint lists and libraries as metadata by using external content types.

**Problem Statements**

Contoso identifies the following issues:

- Users report that it takes a long time for new documents to appear in search results and the SharePoint sites are slow to load.
- Users in SharePoint Online cannot tag documents by using the terms and keywords available in SharePoint Server on-premises.
- Users report that data refresh in Microsoft Excel Online and the Excel Web Access web part fail to work.

**Requirements**

**Business Goals**

Contoso wants to provide seamless, streamlined access to business information, while maintaining appropriate security for employees and contractors.

**Technical Requirements**

Contoso identifies the following technical requirements:

- Add a picture to the user profile page of each user.
- Resolve the Excel Online issues and enable Excel data refresh.
- Deploy hybrid OneDrive for Business to the remaining 50,000 users.
- Prevent solutions from affecting the performance of existing services.
- Improve search indexing and response times of the existing SharePoint sites.
- Ensure that solutions use the principle of least privilege whenever possible.
- Migrate the terms and keywords from SharePoint Server on-premises to SharePoint Online.
- Configure Microsoft Office 365 for SharePoint hybrid and provide a single sign-on (SSO) experience.
- Configure the permissions for the external content types of the marketing department to meet the following requirements:

1. Users in the HR department must be able to see customer data.
2. Users in the research department must be able to read and write data.
3. Contractors must be able to see data directly from Office applications.

Ensure that on-premises data from SQL Server databases, SharePoint lists, and Oracle databases can be used to generate reports and dashboards in Microsoft Power BI. Where is the best location to deploy the On-premises data gateway? More than one answer choice may achieve the goal.

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

**Answer: A**

**QUESTION 10**

**Case Study 2 - Contoso Existing Environment**

**Productivity Environment**

Contoso recently installed a highly available SharePoint Server farm that has Office Server deployed. Microsoft OneDrive for Business in SharePoint Server is deployed to 10,000 users. All user accounts are currently stored in an Active Directory Domain Services (AD DS) environment. Each user account has a profile picture in Active Directory. You recently purchased a SharePoint Online subscription. A small number of users currently use SharePoint Online by using cloud identities. The root site collection of the farm has a URL of <https://portal.contoso.com>. Tens of thousands of documents are added to the farm daily. The farm contains the servers shown in the following table. Current Business Model

**Contoso has the following business model:**

- Users in the research department apply hundreds of terms and keywords as metadata in document libraries.
- The marketing department maintains an external database to store customer information. The information is available in some SharePoint lists and libraries as metadata by using external content types.

**Problem Statements**

Contoso identifies the following issues:

- Users report that it takes a long time for new documents to appear in search results and the SharePoint sites are slow to load.
- Users in SharePoint Online cannot tag documents by using the terms and keywords available in SharePoint Server on-premises.
- Users report that data refresh in Microsoft Excel Online and the Excel Web Access web part fail to work.

**Requirements**

**Business Goals**

Contoso wants to provide seamless, streamlined access to business information, while maintaining appropriate security for employees and contractors.

**Technical Requirements**

Contoso identifies the following technical requirements:

- Add a picture to the user profile page of each user.
- Resolve the Excel Online issues and enable Excel data refresh.
- Deploy hybrid OneDrive for Business to the remaining 50,000 users.
- Prevent solutions from affecting the performance of existing services.
- Improve search indexing and response times of the existing SharePoint sites.
- Ensure that solutions use the principle of least privilege whenever possible.
- Migrate the terms and keywords from SharePoint Server on-premises to SharePoint Online.
- Configure Microsoft Office 365 for SharePoint hybrid and provide a single sign-on (SSO) experience.
- Configure the permissions for the external content types of the marketing department to meet the following requirements:

1. Users in the HR department must be able to see customer data.
2. Users in the research department must be able to read and write data.
3. Contractors must be able to see data directly from Office applications.

Ensure that on-premises data from SQL Server databases, SharePoint lists, and Oracle databases can be used to generate reports and dashboards

in Microsoft Power BI. What should you recommend using to meet the requirements for the user profile page? A. Microsoft Identity Manager (MIM) B. SharePoint Active Directory Import C. Microsoft Azure Active Directory (Azure AD) Connect D. Forefront Identity Manager (FIM)

**Answer:** C

**QUESTION 11**

Case Study 2 - Contoso Existing Environment

Productivity Environment

Contoso recently installed a highly available SharePoint Server farm that has Office Server deployed. Microsoft OneDrive for Business in SharePoint Server is deployed to 10,000 users. All user accounts are currently stored in an Active Directory Domain Services (AD DS) environment. Each user account has a profile picture in Active Directory. You recently purchased a SharePoint Online subscription. A small number of users currently use SharePoint Online by using cloud identities. The root site collection of the farm has a URL of <https://portal.contoso.com>. Tens of thousands of documents are added to the farm daily. The farm contains the servers shown in the following table. Current Business Model

Contoso has the following business model:- Users in the research department apply hundreds of terms and keywords as metadata in document libraries.- The marketing department maintains an external database to store customer information. The information is available in some SharePoint lists and libraries as metadata by using external content types.

Problem Statements

Contoso identifies the following issues:- Users report that it takes a long time for new documents to appear in search results and the SharePoint sites are slow to load.- Users in SharePoint Online cannot tag documents by using the terms and keywords available in SharePoint Server on-premises.- Users report that data refresh in Microsoft Excel Online and the Excel Web Access web part fail to work.

Requirements

Business Goals

Contoso wants to provide seamless, streamlined access to business information, while maintaining appropriate security for employees and contractors.

Technical Requirements

Contoso identifies the following technical requirements:- Add a picture to the user profile page of each user.- Resolve the Excel Online issues and enable Excel data refresh.- Deploy hybrid OneDrive for Business to the remaining 50,000 users.- Prevent solutions from affecting the performance of existing services.- Improve search indexing and response times of the existing SharePoint sites.- Ensure that solutions use the principle of least privilege whenever possible.- Migrate the terms and keywords from SharePoint Server on-premises to SharePoint Online.- Configure Microsoft Office 365 for SharePoint hybrid and provide a single sign-on (SSO) experience.- Configure the permissions for the external content types of the marketing department to meet the following requirements:

1. Users in the HR department must be able to see customer data.
2. Users in the research department must be able to read and write data.
3. Contractors must be able to see data directly from Office applications.

Ensure that on-premises data from SQL Server databases, SharePoint lists, and Oracle databases can be used to generate reports and dashboards in Microsoft Power BI.

Hotspot Question

You need to meet the data refresh requirements. How should you complete the PowerShell script? To answer, select the appropriate options in the answer area.

**NOTE:** Each correct selection is worth one point.

**Answer:** Explanation:

<https://whitepages.unlimitedviz.com/2016/01/adding-excel-services-capabilities-to-a-sharepoint-2016-farm/>

**QUESTION 12**

Case Study 2 - Contoso Existing Environment

Productivity Environment

Contoso recently installed a highly available SharePoint Server farm that has Office Server deployed. Microsoft OneDrive for Business in SharePoint Server is deployed to 10,000 users. All user accounts are currently stored in an Active Directory Domain Services (AD DS) environment. Each user account has a profile picture in Active Directory. You recently purchased a SharePoint Online subscription. A small number of users currently use SharePoint Online by using cloud identities. The root site collection of the farm has a URL of <https://portal.contoso.com>. Tens of thousands of documents are added to the farm daily. The farm contains the servers shown in the following table. Current Business Model

Contoso has the following business model:- Users in the research department apply hundreds of terms and keywords as metadata in document libraries.- The marketing department maintains an external database to store customer information. The information is available in some SharePoint lists and libraries as metadata by using external content types.

Problem Statements

Contoso identifies the following issues:- Users report that it takes a long time for new documents to appear in search results and the SharePoint sites are slow to load.- Users in SharePoint Online cannot tag documents by using the terms and keywords available in SharePoint Server on-premises.- Users report that data refresh in Microsoft Excel Online and the Excel Web Access web part fail to work.

Requirements

Business Goals

Contoso wants to provide seamless, streamlined access to business information, while maintaining appropriate security for employees and contractors.

Technical Requirements

Contoso identifies the following technical requirements:- Add a picture to the user profile page of each user.- Resolve the Excel Online issues and enable Excel data refresh.- Deploy hybrid OneDrive for Business to the remaining 50,000 users.- Prevent solutions from affecting the performance of existing services.- Improve search indexing and response times of the existing SharePoint sites.- Ensure that solutions use the principle of least privilege whenever possible.- Migrate the terms and keywords from SharePoint Server on-premises to SharePoint Online.- Configure Microsoft Office 365 for SharePoint hybrid and provide a single sign-on (SSO) experience.- Configure the permissions for the external content types of the marketing department to meet the following requirements:

1. Users in the HR department must be able to see customer data.
2. Users in the research department must be able to read and write data.
3. Contractors must be able to see data directly from Office applications.

Ensure that on-premises data from SQL Server databases, SharePoint lists, and Oracle

databases can be used to generate reports and dashboards in Microsoft Power BI. Drag and Drop Question You need to deploy hybrid OneDrive for Business to all the remaining users. Which three 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. Answer: QUESTION 13 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. You create an external content type named ECT1 for a Microsoft SQL Server database. You implement cloud hybrid search. You create a Line of Business Data content source and run a full crawl. Users in SharePoint Online report that the search results do not contain any data from ECT1. You need to ensure that searches can return data from ECT1. Solution: You grant the Default content access account Full control permissions to the Central Administration web application. Does this meet the goal? A. Yes B. No Answer: B!!!RECOMMEND!!!1. | 2019 Latest Braindump2go MS-301 Exam Dumps (PDF & VCE) Instant Download: <https://www.braindump2go.com/ms-301.html> 2. | 2019 Latest Braindump2go MS-301 Study Guide Video Instant Download: YouTube Video: [YouTube.com/watch?v=\\_yp8sUgIgdM](https://www.youtube.com/watch?v=_yp8sUgIgdM)