



# MS-301<sup>Q&As</sup>

Deploying SharePoint Server Hybrid

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**QUESTION 1**

You have a SharePoint Server farm that contains a term store. The root site collection uses a URL of <https://contoso.com/>. You need to find all the terms used by the root site collection. Which URL should you use?

- A. [https://contoso.com/\\_layouts/15/termstoremanager.aspx](https://contoso.com/_layouts/15/termstoremanager.aspx)
- B. [https://contoso.com/\\_layouts/15/contenttypesyndicationhubs.aspx](https://contoso.com/_layouts/15/contenttypesyndicationhubs.aspx)
- C. [https://contoso.com/\\_layouts/15/auditsettings.aspx](https://contoso.com/_layouts/15/auditsettings.aspx)
- D. <https://contoso.com/lists/taxonomyhiddenlist/allitems.aspx>

Correct Answer: D

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**QUESTION 2**

You have a SharePoint Server farm that has one web application. The web application contains one site collection. The site collection contains one site.

You need to enable managed navigation.

What should you do?

- A. From Site Features, activate SharePoint Server Enterprise Site features.
- B. From Site Collection Features, activate SharePoint Server Enterprise Site Collection features.
- C. From Site Features, activate SharePoint Server Publishing.
- D. From Site Collection Features, activate SharePoint Server Publishing Infrastructure.

Correct Answer: C

References: <https://support.office.com/en-us/article/enable-managed-navigation-for-a-site-in-sharepoint-49a067dc-77d2-455d-9e77-250ec7cc0a6d>

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**QUESTION 3**

You have a SharePoint Server farm and a Microsoft 365 subscription.

You plan to migrate some SharePoint sites to SharePoint Online.

You need to identify users who have access to your SharePoint Server on-premises environment and are NOT mapped to a Microsoft Azure Active Directory (Azure AD) account.

What should you use?

- A. The Test-SPContentDatabase cmdlet
- B. SharePoint Migration Assessment Tool (SMAT)



C. SharePoint Migration Tool

D. Azure AD Connect

Correct Answer: B

References: <https://docs.microsoft.com/en-us/sharepointmigration/sharepoint-migration-identity-mapping-tool>

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#### QUESTION 4

You have a SharePoint Server farm.

You need to ensure that only errors from SharePoint Server are logged in Event Viewer.

What should you configure from the Diagnostic Logging settings?

A. usage and health data

B. Event Throttling

C. Event Log Flood Protection

D. Restrict Trace Log disk space usage

Correct Answer: B

References: <https://docs.microsoft.com/en-us/sharepoint/administration/configure-diagnostic-logging>

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#### QUESTION 5

You have a SharePoint hybrid environment. You have the following PowerShell script.



```
Import-Module MSCOnline -force -verbose
Import-Module MSCOnlineExtended -force -verbose

Connect-MsolService

$stscertpfx="c:\certs\sts_cert.pfx"
$stscertcer="c:\certs\sts_cert.cer"
$stscertpassword="*****"

$spoappid="00000003-0000-off1-ce00-0000000000"

$pfxCertificate=New-Object
System.Security.Cryptography.X509Certificates.X509Certificate2 $stscertpfx,
$stscertpassword, 20
Set SPSecurityTokenServiceConfig ImportSigningCertificate $pfxCertificate

iisreset
net stop SPTimerV4
net start SPTimerV4

$cerCertificate = New-Object
System.Security.Cryptography.X509Certificates.X509Certificate2
$cerCertificate.Import($stscertcer)
$cerCertificateBin = $cerCertificate.GetRawCertData()
$credValue = [System.Convert] : : ToBase64String($cerCertificateBin)

New-MsolServicePrincipalCredential -AppPrincipalId $spoappid -Type asymmetric -
Usage Verify -Value
$credValue
```

What is the effect of running the script?

- A. replaces an expired certificate for Microsoft Azure Active Directory (Azure AD) and on-premises SharePoint Server.
- B. replaces an expired certificate for Active Directory and SharePoint Online.
- C. configures SharePoint for hybrid search.
- D. configures on-premises SharePoint Server for federated authentication to Microsoft Azure Active Directory (Azure AD).

Correct Answer: A

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