



# 70-489<sup>Q&As</sup>

Developing Microsoft SharePoint Server 2013 Advanced Solutions

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**QUESTION 1**

You develop a SharePoint app that connects to external content by using Business Connectivity Services (BCS).

You need to ensure that the app returns no more than 500 items at one time.

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.)

Select and Place:

Actions	Answer Area
In the Business Data Connectivity (BDC) model, specify filters that are used by the subscription file.	<div data-bbox="798 705 1444 1052" style="border: 1px solid gray; padding: 5px;"> <p>Define a Limit filter.</p> <p>Create a new subscription for the external content.</p> <p>In the Business Data Connectivity (BDC) model, specify filters that are used by the subscription file.</p> </div>
Define a Limit filter.	
Create a new view with an item limit filter.	
Create a new subscription for the external content.	
Define a Throttle filter.	

Correct Answer:

Actions	Answer Area
[Empty]	<div data-bbox="798 1225 1444 1572" style="border: 1px solid gray; padding: 5px;"> <p>Define a Limit filter.</p> <p>Create a new subscription for the external content.</p> <p>In the Business Data Connectivity (BDC) model, specify filters that are used by the subscription file.</p> </div>
[Empty]	
Create a new view with an item limit filter.	
[Empty]	
Define a Throttle filter.	

Note:

\* Limit filter: Limits the total number of records returned to a fixed amount.

**QUESTION 2**

You need read the import file and populate the term sets and terms.

Which code segment should you insert at line IT07?



- A. `importManager.ImportTermSet(reader, termGroup, ref allTermsAdded, ref errorMessage);`
- B. `importManager.ExportTermSet(termGroup, reader, out allTermsAdded, out errorMessage);`
- C. `importManager.ImportTermSet(termGroup, reader, out allTermsAdded, out errorMessage);`
- D. `importManager.TermStore.GetTermSet(termGroup, reader, out allTermsAdded, out errorMessage);`

A. B. C. D.

Correct Answer: D

### QUESTION 3

You use the SharePoint 2013 Management Shell to access a SharePoint farm. A user reports an error in one of the apps that you have installed. The error message contains the correlation token

ID of b49f64b3-4722-4336-9a5c-56c326b344d4.

You need to save a report of the complete error trace for all errors that were reported in the previous 30 minutes.

How should you complete the Windows PowerShell cmdlet? (To answer, select the appropriate option from each drop-down list in the answer area.)

Hot Area:



**get-splogevent**

```
-starttime [dropdown] |
  (get-date).addminutes(30)
  (get-date).minutes.add(-30)
  (get-date).addminutes(-30)
  (current-date).addminutes(
where-object {
  [dropdown] [dropdown]
  $_.tokenid
  $.correlation
  $_.correlation
  $.correlationid
  ==
  eq
  -equals
  -contains
  "b49f64b3-4722-4336-9a5c-56c326b344d4" } |
  > c:\errors.txt
```

Correct Answer:

**get-splogevent**

```
-starttime [dropdown] |
  (get-date).addminutes(30)
  (get-date).minutes.add(-30)
  (get-date).addminutes(-30)
  (current-date).addminutes(
where-object {
  [dropdown] [dropdown]
  $_.tokenid
  $.correlation
  $_.correlation
  $.correlationid
  ==
  eq
  -equals
  -contains
  "b49f64b3-4722-4336-9a5c-56c326b344d4" } |
  > c:\errors.txt
```

**QUESTION 4**

You connect to a front-end web server in a SharePoint farm for a company named Contoso, Ltd.

You start the SharePoint Management Shell by using an account that has administrator permissions for the user-profile store. You use Windows PowerShell to create a User Profile property. You add the profile type and sub type to the User



Profile property.

You run the following Windows PowerShell cmdlets:

```
$ns | add-types "Microsoft.Office.Server.UserProfiles"
$site = Get-SPSite "https://internal.contoso.com"
$ctx = Get-SPServiceContext($site)
```

How should you complete the relevant Windows PowerShell cmdlets? (To answer, drag the appropriate code segment to the correct location or locations in the answer area. Each code segment 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:

Answer Area	
<b>GetProfileSubType</b>	\$mgr1 = new \$ns. <input type="text"/> (\$ctx)
<b>GetProfileTypeProperties</b>	\$mgr2 = \$mgr1. <input type="text"/>
<b>GetPropertyByName</b>	\$mgr3 = \$mgr2.GetCoreProperties()
<b>ProfilePropertyManager</b>	\$mgr4 = \$mgr2. <input type="text"/>
<b>UserProfileConfigManager</b>	( <b>\$ns.ProfileType::User</b> )
	\$mgr5 = <b>\$ns.ProfileSubTypeManager::Get(\$ctx)</b>
	\$profileName = <b>\$ns.ProfileSubtypeManager::GetDefaultProfileName</b> <b>\$ns.ProfileType::User</b>
	\$type1 = \$mgr5. <input type="text"/> ( <b>\$profileName</b> )
	\$mgr6 = \$type1.Properties
	\$prop1 = \$mgr6. <input type="text"/> ( <b>"Custom1"</b> )

Correct Answer:



Answer Area

GetProfileSubType

GetProfileTypeProperties

GetPropertyByName

ProfilePropertyManager

UserProfileConfigManager

```

$mgr1 = new $ns. UserProfileConfigManager ($ctx)
$mgr2 = $mgr1. ProfilePropertyManager
$mgr3 = $mgr2.GetCoreProperties()
$mgr4 = $mgr2. GetProfileTypeProperties
($ns.ProfileType::User)
$mgr5 = $ns.ProfileSubTypeManager::Get($ctx)
$profileName = $ns.ProfileSubtypeManager::GetDefaultProfileName
$ns.ProfileType::User
$type1 = $mgr5. GetProfileSubType ($profileName)
$mgr6 = $type1.Properties
$prop1 = $mgr6. GetPropertyByName ("Custom1")

```

**QUESTION 5**

LitWare, Inc. is integrating an Enterprise Project Management (EPM) system with SharePoint by using Business Connectivity Services (BCS). The EPM system uses a Windows Communication Foundation (WCF) service that is hosted in

Internet Information Services (IIS). The WCF service is named tasks.svc and is located at <http://litware.com:8080>. The metadata for the service is found at <http://litware.com:808/mex>.

You need to create a data connection for the EPM system.

In the WCF Connection dialog box, how should you configure the connection to the WCF service? (To answer, select the appropriate option from each drop-down list in the answer area.)

Hot Area:



WCF Connection

Connection Properties

Service Metadata URL:

Metadata Connection Mode:

Service Endpoint URL:

Name (optional):

Use Proxy Server  
Proxy Server:

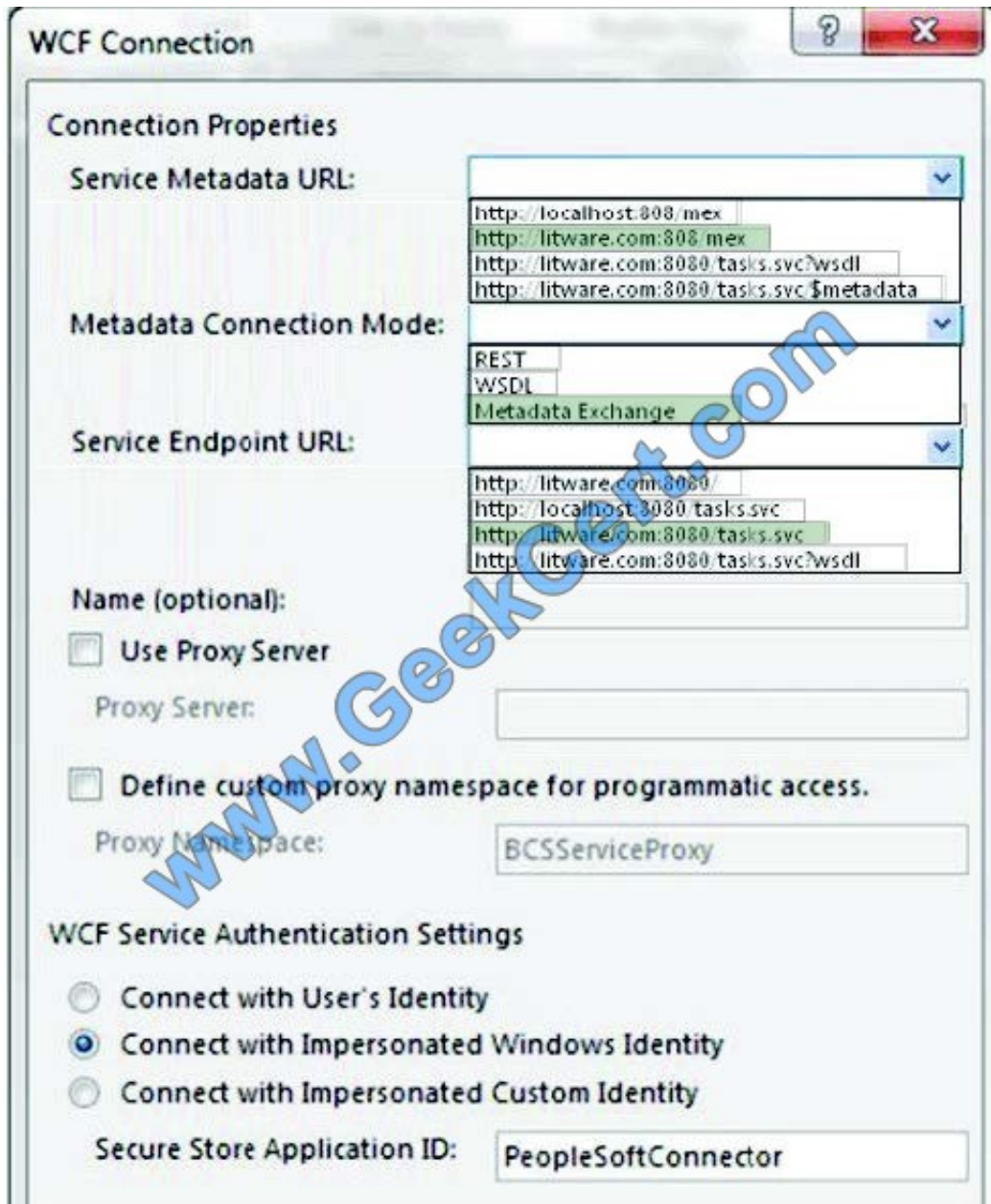
Define custom proxy namespace for programmatic access.  
Proxy Namespace:

WCF Service Authentication Settings

Connect with User's Identity  
 Connect with Impersonated Windows Identity  
 Connect with Impersonated Custom Identity

Secure Store Application ID:

Correct Answer:



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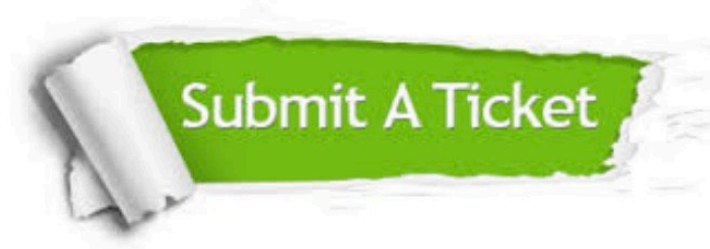
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