



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

Developing Microsoft SharePoint Server 2013 Advanced Solutions

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### QUESTION 1

You have a custom Web Part that retrieves data across multiple task lists.

Pages that contain the Web Part load slowly.

You need to ensure that pages load as quickly as possible.

Which methods should you use? (Each correct answer presents a complete solution. Choose all that apply.)

- A. `CrossListQueryCache.GetSiteData(SPContext.Current.Site, siteUrl)`
- B. `CrossListQueryCache.GetSiteData(SPContext.Current.Site)`
- C. `Cache.Get(siteUrl)`
- D. `SPList.GetItems(spQuery)`

Correct Answer: AC

A: `GetSiteData` method (SPSite, String)

Gets the cache data from the specified site and from the specified webUrl.

C: `Cache.Get` Method

Retrieves the specified item from the Cache object.

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### QUESTION 2

You need to add the city of Dallas to the Cities term set.

On the Term Store Management Tool page, which option should you select? (To answer, select the appropriate option in the answer area.)

Hot Area:



Correct Answer:



### QUESTION 3

You need to add code to line MP22 to create the custom profile property.

How should you complete the relevant code? (To answer, drag the appropriate code segments to the correct locations in the answer area. Each code segment may be used 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	
Create(coreProp)	corePropMgr = prfPropMgr.GetCoreProperties();
Create(corePropMgr)	coreProp = corePropMgr. <input type="text"/> ;
Create(true)	coreProp.Name = name;
Create(false)	coreProp.DisplayName = displayName;
GetProfileSubtypeProperties	coreProp.IsMultivalued = isMultivalued;
GetProfileTypeProperties	coreProp.Type = PrfPropType.StringMultiValue;
GetCoreProperties	coreProp.Length = 1024;
	corePropMgr.Add(coreProp);
	typPropMgr = prfPropMgr
	. <input type="text"/> (ProfileType.User);
	prfProp = typPropMgr. <input type="text"/> ;
	prfProp.IsVisibleOnViewer = true;
	typPropMgr.Add(prfProp);
	...
	prfTypePropMgr = prfPropMgr
	. <input type="text"/> (prfType.Name);

Correct Answer:

Answer Area	
<input type="text"/>	corePropMgr = prfPropMgr.GetCoreProperties();
Create(corePropMgr)	coreProp = corePropMgr. <input type="text"/> Create(true) ;
<input type="text"/>	coreProp.Name = name;
Create(false)	coreProp.DisplayName = displayName;
<input type="text"/>	coreProp.IsMultivalued = isMultivalued;
<input type="text"/>	coreProp.Type = PrfPropType.StringMultiValue;
<input type="text"/>	coreProp.Length = 1024;
<input type="text"/>	corePropMgr.Add(coreProp);
<input type="text"/>	typPropMgr = prfPropMgr
GetCoreProperties	. <input type="text"/> GetProfileTypeProperties (ProfileType.User);
	prfProp = typPropMgr. <input type="text"/> Create(coreProp) ;
	prfProp.IsVisibleOnViewer = true;
	typPropMgr.Add(prfProp);
	...
	prfTypePropMgr = prfPropMgr
	. <input type="text"/> GetProfileSubtypeProperties (prfType.Name);



**QUESTION 4**

You need to make updates when an agent saves information about a new office.

How should you complete the relevant code? (To answer, drag the appropriate code segment to the correct location or location 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:

<pre>NavigationTermSet navTermSet =   NavigationTermSet.GetAsResolvedByWeb(termSet,   site.RootWeb, "SPNavigationProvider");</pre> <pre>SPNavigationNode newNavigationNode =   new SPNavigationNode(newOffice, newOffice);</pre> <pre>SPNavigationNode baseNode =   site.RootWeb.Navigation.Home; baseNode.AddAsLast(newNavigationNode);</pre> <pre>NavigationTerm navTerm =   navTermSet.CreateTerm(newOffice,   NavigationLinkType.FriendlyUrl, Guid.NewGuid());</pre> <pre>SPNavigationNodeCollection quickLaunchNodes =   site.RootWeb.Navigation.QuickLaunch; quickLaunchNodes.AddAsLast(newNavigationNode);</pre> <pre>SPNavigationNode newNavigationNode =   new SPNavigationNode(newOffice, newOffice); navTermSet.CreateTerm(newNavigationNode);</pre>	<p>Answer Area</p> <pre>public void AddOffice(string newOffice) {   SPSPSite site = SPContext.Current.Site;   TaxonomySession taxSession = new TaxonomySession(site);   TermStore termStore = taxSession.TermStores[0];   Group termGroup = termStore.Groups["Navigation"];   TermSet termSet = termGroup.TermSets["Offices"];    termStore.CommitAll(); }</pre>
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Correct Answer:

<pre>SPNavigationNode newNavigationNode =   new SPNavigationNode(newOffice, newOffice);</pre> <pre>SPNavigationNode baseNode =   site.RootWeb.Navigation.Home; baseNode.AddAsLast(newNavigationNode);</pre> <pre>SPNavigationNodeCollection quickLaunchNodes =   site.RootWeb.Navigation.QuickLaunch; quickLaunchNodes.AddAsLast(newNavigationNode);</pre> <pre>SPNavigationNode newNavigationNode =   new SPNavigationNode(newOffice, newOffice); navTermSet.CreateTerm(newNavigationNode);</pre>	<p>Answer Area</p> <pre>public void AddOffice(string newOffice) {   SPSPSite site = SPContext.Current.Site;   TaxonomySession taxSession = new TaxonomySession(site);   TermStore termStore = taxSession.TermStores[0];   Group termGroup = termStore.Groups["Navigation"];   TermSet termSet = termGroup.TermSets["Offices"];    NavigationTermSet navTermSet =   NavigationTermSet.GetAsResolvedByWeb(termSet,   site.RootWeb, "SPNavigationProvider");    NavigationTerm navTerm =   navTermSet.CreateTerm(newOffice,   NavigationLinkType.FriendlyUrl, Guid.NewGuid());    termStore.CommitAll(); }</pre>
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**QUESTION 5**

You need to publish biographical information to the board member site collection.

Which five 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:

The screenshot shows an exam interface with a list of actions on the left and an empty 'Answer Area' on the right. The actions are:

- Activate the Cross-Site Publishing feature.
- Browse to the Internet site collection.
- Add the Content Search Web Part and configure it to display the biographical information.
- Browse to the Board Member site collection.
- Browse to the agents' site collection.
- Navigate to the library where the biography pages are stored and then enable the library as a catalog.

Correct Answer:



Answer Area	
	Browse to the Internet site collection.
	Activate the Cross-Site Publishing feature.
	Navigate to the library where the biography pages are stored and then enable the library as a catalog.
	Browse to the Board Member site collection.
Browse to the agents' site collection.	Add the Content Search Web Part and configure it to display the biographical information.

Note:

\* From scenario:

Site Collections and Content

The web application includes the following three site collections.

1/ Board Member Site Collection

The Board Member site collection is only accessible to the board members so that they can view private company information.

The Board Member site collection has the following requirements:

- Only board members can log in to the site collection.
- A page within the site collection must display a list of all the board members.
- The website must be located at <http://www.contoso.com/sites/board>.

2/ Internet Site Collection Requirements include:

Each member of the board must have a page that contains biographical information about that board member. The list of board members must be available in the Board Member site collection.

3/ Agent Site Collection



\* Main steps: Create site collections for cross-site publishing (Box 1, box2) Activate the Cross-Site Collection Publishing feature Create and manage term sets for tagging content on authoring sites Create catalog content by using SharePoint lists

(Box 3) Share a library or list as a catalog Make a term set available to other site collections

(Box 5) Configure search for cross-site publishing

\* Before you can use cross-site collection publishing to reuse content across site collections, you have to activate the Cross-Site Collection Publishing feature on the authoring site collection.

To activate the Cross-Site Collection Publishing feature

1. Verify that the user account that performs this procedure is a site collection administrator on the authoring site collection.
2. On the top-level site of the authoring site collection, on the Settings menu, click Site Settings.
3. On the Site Settings page, in the Site Collection Administration section, click Site collection features.
4. On the Site Collection Features page, next to Cross-Site Collection Publishing, click Activate.

\* Cross-site publishing is a new publishing method that lets you create and maintain content in one or more authoring site collections and publish this content in one or more publishing site collections by using Search Web Parts. Cross-site publishing complements the already existing publishing method, author-in-place, where you use a single site collection to author content and make it available to readers of your site.

Reference: Configure cross-site publishing in SharePoint Server 2013

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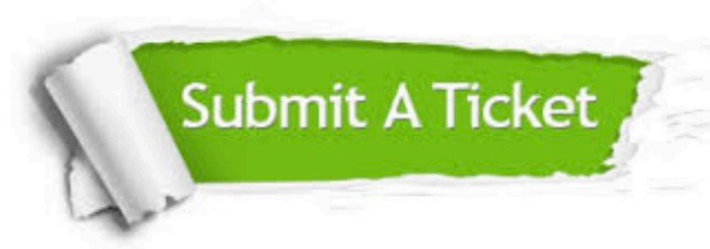
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