



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

Developing Microsoft SharePoint Server 2013 Advanced Solutions

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### QUESTION 1

You implement eDiscovery in SharePoint to access Exchange Online mailbox data.

You need to ensure that users continue to have access to Exchange Online mailbox data after an In-Place Hold is applied.

On the Exchange admin center page, which option should you select? (To answer, select the appropriate option in the answer area.)

Hot Area:

Exchange admin center

- recipients
- permissions
- compliance management
- organization
- protection
- mail flow
- mobile
- public folders
- unified messaging

Correct Answer:



## Exchange admin center

A screenshot of the Exchange Admin Center navigation pane. The items listed are: recipients, permissions, compliance management, organization, protection, mail flow, mobile, public folders, and unified messaging. The 'compliance management' item is highlighted with a green background. A diagonal watermark 'www.PassApply.com' is overlaid across the middle of the navigation pane.

### QUESTION 2

You need to configure the content types and page layouts that are used to display information about the members of the board of directors.

How should you configure the content types and page layouts? (To answer, drag the appropriate content types to the correct location in the answer area. Each content type 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

	Inherits from this content type	Associated with this content type
Biography content type		
Biography With Image page layout		
Biography No Image page layout		

Biography  
Biography No Image  
Biography With Image  
Page  
Page Layout

Correct Answer:

Answer Area

	Inherits from this content type	Associated with this content type
Biography content type	Page	
Biography With Image page layout	Page Layout	Biography
Biography No Image page layout	Page Layout	Biography

Biography  
Biography No Image  
Biography With Image  
Page  
Page Layout

### QUESTION 3

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>	Answer Area
<pre>SPNavigationNode newNavigationNode =     new SPNavigationNode(newOffice, newOffice);</pre>	<pre>public void AddOffice(string newOffice) {     SPSite site = SPContext.Current.Site;     TaxonomySession taxSession = new TaxonomySession(site);     TermStore termStore = taxSession.TermStores[0];     Group termGroup = termStore.Groups["Navigation"];     TermSet termSet = termGroup.TermSets["Offices"];      [REDACTED]      termStore.CommitAll(); }</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>	

Correct Answer:

<pre>SPNavigationNode newNavigationNode =     new SPNavigationNode(newOffice, newOffice);</pre>	Answer Area
<pre>SPNavigationNode baseNode =     site.RootWeb.Navigation.Home;     baseNode.AddAsLast(newNavigationNode);</pre>	<pre>public void AddOffice(string newOffice) {     SPSite 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>
<pre>SPNavigationNodeCollection quickLaunchNodes =     site.RootWeb.Navigation.QuickLaunch;     quickLaunchNodes.AddAsLast(newNavigationNode);</pre>	
<pre>SPNavigationNode newNavigationNode =     new SPNavigationNode(newOffice, newOffice);     navTermSet.CreateTerm(newNavigationNode);</pre>	

#### QUESTION 4

You configure eDiscovery for a SharePoint Online site collection.

You need to configure permissions for eDiscovery users so that users are able to access all discoverable content.

What should you do?





- A. Add eDiscovery users to the Viewers group for the eDiscovery center.
- B. Grant eDiscovery users access to all content in each web application.
- C. Grant eDiscovery users Contribute permissions to the eDiscovery center.
- D. Grant eDiscovery users site collection administrator permissions on every site collection that contains discoverable content.

Correct Answer: D

### QUESTION 5

allows users to search for news articles. You access a list of desired keywords on the server from the location c:\refiners\phase\keywords.csv. A custom dictionary is already in use.

You need to create a custom processing extension to promote any news articles with specific case-insensitive keywords.

You have the following script:

```
$searchApp = Get-SPEnterpriseSearchServiceApplication;  
Import-SPEnterpriseSearchCustomExtractionDictionary  
-SearchApplication $searchApp  
-Filename Target 1  
-DictionaryName Target 2
```

Which values should you include in Target 1 and Target 2 to complete the script? (To answer, drag the appropriate values to the correct targets in the answer area. Each value 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:

Values	Answer Area
C:\refiners\phase1\keywords.csv	Target 1: <input type="text" value="Value"/>
\\HQ-SPApp1\c\$\refiners\phase1\keywords.csv	Target 2: <input type="text" value="Value"/>
Microsoft.UserDictionaries.EntityExtraction.Custom.Word.1;	
Microsoft.UserDictionaries.EntityExtraction.Custom.Word.2;	
Microsoft.UserDictionaries.EntityExtraction.Custom.WordPart.2;	

Correct Answer:



Values	Answer Area
C:\refiners\phase1\keywords.csv	Target 1: \\HQ-SPApp1\c\$\refiners\phase1\keywords.csv
Microsoft.UserDictionaries.EntityExtraction.Custom.Word.1;	Target 2: Microsoft.UserDictionaries.EntityExtraction.Custom.Word.2;
Microsoft.UserDictionaries.EntityExtraction.Custom.WordPart.2;	

\* Import-SPEnterpriseSearchCustomExtractionDictionary -SearchApplication \$searchApp -Filename -DictionaryName

Where:

specifies the full UNC path of the .csv file (the custom extraction dictionary) to be imported.

is the name of the type of the custom extraction dictionary.

Depending on which type of dictionary you are importing, enter one of the following:  
Microsoft.UserDictionaries.EntityExtraction.Custom.Word.n [where n = 1,2,3,4 or 5] Etc.

\* Microsoft.UserDictionaries.EntityExtraction.Custom.Word.2 Word Extraction:  
Microsoft.UserDictionaries.EntityExtraction.Custom.Word.n [where n = 1,2,3,4 or 5]

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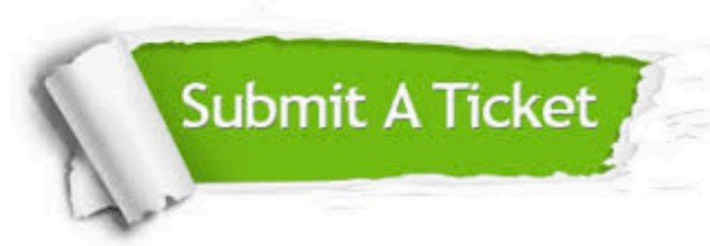
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