



70-489^{Q&As}

Developing Microsoft SharePoint Server 2013 Advanced Solutions

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QUESTION 1

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 90 minutes.

You have the following PowerShell command:

```
get-splogevent -starttime Target 1 |  
where-object { Target 2 Target 3  
"b49f64b3-4722-4336-9a5c-56c326b344d4" } |  
> c:\errors.txt
```

Which values you include in Target 1, Target 2 and Target 3 to complete the command? (To answer, select the appropriate values from each drop-down list in the answer area.)

Hot Area:

Answer Area

Target 1:

- (get-date).minutes.subtract(90)
- (get-date).minutes.add(-90)
- (get-date).addminutes(-90)
- (current-date).addminutes(-90)

Target 2:

- \$.toend
- \$.correlationtokenend
- \$.correlation
- \$.correlationid

Target 3:

- ==
- eq
- equals
- ;

Correct Answer:



Answer Area

Target 1:

```
(get-date).minutes.subtract(90)
(get-date).minutes.add(-90)
(get-date).addminutes(-90)
(current-date).addminutes(-90)
```

Target 2:

```
$.tokenId
$.correlationid
$.correlation
$.correlationid
```

Target 3:

```
==
-eq
-equals
:
```

*Example:

```
get-splogevent -starttime (get-date).addminutes(-20) | where-object { $_.correlation -eq
"b66db71a-3257-4470-adf9-5c01dc59ecb3" } | fl message > c:\errors.txt
```

This will output all errors from within the last 20 minutes with correlation id b66db71a-3257- 4470-adf9-5c01dc59ecb3.

QUESTION 2

You develop a Web Part that includes the following code segment (Line numbers are included for reference only.)



```
01 using Microsoft.SharePoint.Client;
02 using Microsoft.SharePoint.Client.UserProfiles;
03 using System;
04 namespace GetProfileProperties
05 {
06     class Program
07     {
08         static void Main(string[] args)
09         {
10             const string serverUrl = "http://contoso.com/";
11             ClientContext clientContext = new ClientContext(serverUrl);
12             PeopleManager peopleManager = new PeopleManager(clientContext);
13
14             clientContext.Load(personProperties,
15                 p => p.AccountName, p => p.UserProfileProperties);
16             clientContext.ExecuteQuery();
17             foreach (var property in personProperties.UserProfileProperties)
18             {
19                 Console.WriteLine(string.Format("{0}: {1}",
20                     property.Key.ToString(), property.Value.ToString()));
21             }
22             Console.ReadLine();
23         }
24     }
```



You log on to a SharePoint site with the user name Contoso\THartono. You need to display account details for the currently logged in user. Which code segment should you insert at line 13?

- A. `PersonProperties personProperties = peopleManager.GetUserData("CONTOSO\THartono");`
 - B. `PersonProperties personProperties = peopleManager.GetMyProperties();`
 - C. `PersonProperties personProperties = peopleManager.GetUserProfilePropertiesFor("CONTOSO\THartono");`
 - D. `PersonProperties personProperties = peopleManager.GetProperties("CONTOSO\THar`
- 

A. B. C. D.

Correct Answer: B

// Get user properties for the target user.

// To get the PersonProperties object for the current user, use the // getMyProperties method.

```
personProperties = peopleManager.getMyProperties(targetUser);
```

QUESTION 3

You develop a Client Web Part for a SharePoint app. The Web Part retrieves weather data from an external web service by using Asynchronous JavaScript (AJAX). Users report that the pages that use the Client Web Part load slowly. You

think that the script files that the page is using are causing the pages to load slowly.



You need ensure that the script files load as quickly as possible.

You have the following code:

```
<html xmlns="http://www.w3.org/1999/xhtml">
  <head>
    <title></title>
    <script type="text/javascript"
      src=Target 1>
    </script>
    <script
      type=Target 2>
    </script>
  </head>
  <body>
  </body>
</html>
```

Which code segments should you include in Target 1 and Target 2 to complete the code? (To answer, select the appropriate code segment from each drop-down list in the answer area.)

Hot Area:

Answer Area

Target 1:

"/Scripts/MicrosoftAjax.js"
"/Scripts/ajax/4.0.1/MicrosoftAjax.js"

Target 2:

"/ajax.aspnetcdn.com/ajax/4.0.1/MicrosoftAjax.js"
"http://ajax.aspnetcdn.com/ajax/4.0.1/MicrosoftAjax.js"
"http://ajax.aspnet.com/cdn/ajax/4.0.1/MicrosoftAjax.js"

Correct Answer:

Answer Area

Target 1:

"/Scripts/MicrosoftAjax.js"
"/Scripts/ajax/4.0.1/MicrosoftAjax.js"

Target 2:

"/ajax.aspnetcdn.com/ajax/4.0.1/MicrosoftAjax.js"
"http://ajax.aspnetcdn.com/ajax/4.0.1/MicrosoftAjax.js"
"http://ajax.aspnet.com/cdn/ajax/4.0.1/MicrosoftAjax.js"

* Scripts/ajax/4.0.1/MicrosoftAjax.js



* <http://ajax.aspnetcdn.com/ajax/4.0/1/MicrosoftAjax.js>

QUESTION 4

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

You find malware and spam in items within the eDiscovery hold. You think that your company's anti-malware software is not working because of incorrect permissions.

You need to ensure that software is configured correctly.

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

Hot Area:

Answer Area

The screenshot shows the Exchange admin center navigation menu. The title 'Exchange admin center' is at the top. Below it are several menu items: 'recipients', 'permissions', 'compliance management', 'organization', 'protection', 'mail flow', 'mobile', and 'public folders'. The 'recipients' item is highlighted with a blue border and a blue background, indicating it is the selected option. A diagonal watermark 'www.Pass4itSure.com' is visible across the menu items.

Correct Answer:



Answer Area

Exchange admin center

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

QUESTION 5

You develop a feature in a SharePoint solution by using Visual Studio 2012. You insert several breakpoints in the feature event receiver to debug performance issues.

You need to ensure that the code stops running when the solution reaches a breakpoint.

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:



	Answer Area
Set the value of the project's Active Deployment Configuration property to Default .	
Add a registry key named EnableDiagnostics to the HKEY_CURRENT_USER \Software\Microsoft\VisualStudio\11.0 \SharePointTools node of the registry, and then set the registry key value to 1.	
Start to debug the SharePoint solution in Visual Studio.	
Set the value of the project's Active Deployment Configuration property to No Activation .	
Manually activate the feature in SharePoint by using Site Settings.	

Correct Answer:

	Answer Area
Set the value of the project's Active Deployment Configuration property to Default .	Set the value of the project's Active Deployment Configuration property to No Activation .
Add a registry key named EnableDiagnostics to the HKEY_CURRENT_USER \Software\Microsoft\VisualStudio\11.0 \SharePointTools node of the registry, and then set the registry key value to 1.	Start to debug the SharePoint solution in Visual Studio.
	Manually activate the feature in SharePoint by using Site Settings.

Note:

* Debugging Feature Event Receivers activated for you on the SharePoint server. However, this causes problems when you debug feature event receivers, because when a feature is activated by Visual Studio, it runs in a different process than the debugger. This means that some debugging functionality, such as breakpoints, will not work correctly.

To disable the automatic activation of the feature in SharePoint and allow proper debugging of Feature Event Receivers, set the value of the project's Active Deployment Configuration property to No Activation before debugging. Then, after you start to debug your SharePoint application in Visual Studio, manually activate the feature in SharePoint. To activate



the feature, open the Site Actions menu in SharePoint, choose Site Settings, choose the Manage Site Features link, and then choose the Activate button next to the feature, to continue debugging as normal.

Reference: Debugging SharePoint Solutions

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