



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

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
$.correlationtokenId
$.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 need to implement the Web Part to retrieve the terms for the required term set. Which code segment should you insert at line FE04?



- A. 

```
clientContext.Load(termStore,
  store => store.Groups.Include(
    group => group.TermSets.Include(
      termSet => termSet.Terms.Include(
        term => term.Name)
      )
    )
  );
```
- B. 

```
clientContext.Load(termStore,
  termSet => termSet.Terms.Include(
    term => term.Name
  )
);
```
- C. 

```
clientContext.Load(termStore,
  termSet => termSet.Terms.Include(
    term => term.Name
  ).Where(termSet => termSet.Name == "Features")
);
```
- D. 

```
clientContext.Load(termStore,
  store => store.Groups.Include(
    group => group.TermSets.Include(
      termSet => termSet.Terms.Include(
        term => term.Name)
      ).Where(termSet => termSet.Name == "Features")
    )
  );
```

A. B. C. D.

Correct Answer: A

### QUESTION 3

You develop a SharePoint app for a toy company that uses the Representational State Transfer (REST) API for search. The site collections in the app have been crawled recently and use the default search schema. The app includes the following code segment: (Line numbers are included for reference only.)

```
01 function runQuery() {
02   var queryTerms = $("#searchBox").text();
03
04   spPageContextInfo.webAbsoluteUrl + "/_api/search/query?querytext='" + queryI
05   "'&sourceid='" + resultSourceId + "'";
```

You create the following result sources.



Result source name	ID	Scope level	QueryTransform
Web PDF	{82951A0C-6385-4E29-8D7F-4AD92FE9F536}	Web	{?{searchTerms}} fileextension:PDF
Farm PDF	{32FBAF57-367E-411D-B93F-F28E1EFF58B2}	Farm	{?{searchTerms}} filetype:pdf
Site PDF	{0F41A999-52BA-41ED-AAAD-9D414A0FCBB4}	Site Collection	{?{searchTerms}} "PDF"
Web Brands	{319BCF11-ACBE-4B77-A0E4-7225E31810EB}	Web	{?{searchTerms}} near ("deluxe brands")
Site PDF Extension	{A0EBE2E7-C7CA-4516-8208-F558827C75D6}	Site Collection	{?{searchTerms}} fileextension:PDF
Site PDF FileType	{4C50FE18-B254-47A1-ABAD-0B6C4577D914}	Site Collection	{?{searchTerms}} filetype:pdf



You need to ensure that the app only displays PDF documents.

Which code segment should you insert at line 03?

- A. `varresultSourceId = "Site PDF";`
- B. `varresultSourceId = "4C50FE18-B254-47A1-ABAD-0B6C4577D914";`
- C. `varresultSourceId = "0F41A999-523A-41ED-AAAD-9D414A0FC3B4";`
- D. `varresultSourceId = "82951A0C-6385-4E29-8D7F-4AB92FE9F536";`

Correct Answer: D

#### QUESTION 4

You need to configure search engine optimization for the site. What should you do? (Each correct answer presents part of the solution. Choose all that apply.)

- A. Disable anonymous access to the web application while you make changes.
- B. Activate the Search Engine Sitemap feature in the site collection.
- C. Disable anonymous access to the site collection while you make changes.
- D. On the Search Engine Optimization Settings page, in the Include these meta tags in pages text box, enter
- E. Ensure that the Search Engine Sitemap job is running.
- F. On the Search Engine Sitemap Settings page, enter Disallow: /\_ConfigurationFiles/ to the exclusion rules.

Correct Answer: BCD



Steps in the SEO process:

Configure SEO settings for the site collection.

(B, not E) Configure sitemap settings for the site collection.

Add and edit SEO metatags.

D (not F): Configure SEO settings for the site collection Verify site ownership

1.

Sign in to the webmaster tools portal for your desired search engine and provide requested information about your website.

2.

From your SharePoint Public Website home page, click Settings Small Settings gear that took the place of Site Settings. > Site settings > Site Collection Administration > Search engine optimization settings.

3.

Click Include these meta tags in pages.

4.

Copy the meta tag provided by the webmaster tools portal, and paste it into the box.

5.

Click OK.

6.

From the webmaster tools portal, ask the search engine to verify your ownership of this website.

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## QUESTION 5

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

Correct Answer:

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



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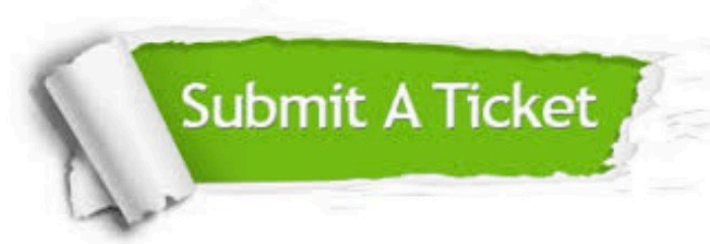
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