70-489^{Q&As}

Developing Microsoft SharePoint Server 2013 Advanced Solutions

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QUESTION 1

A SharePoint app displays the following search results:

Model	Color	Manufacture
A	Red	Year 2010
A	Black	Year 2010
A	Red	Year 2011
B	Blue	Year 2010
B	Red	Year 2012
C	White	Year 2011

You have the following requirements:

Group results by model.

Display only two rows per model.

Show a unique color for each model.

You need to define a query to meet the requirements.

How should you complete the relevant code? (To answer, select the appropriate code segment from each drop-down list in the answer area.)

Hot Area:

```
var query = new KeywordQuery(context)
    {
        QueryText = "Manufacture:Year",
        [                    ] = "Model:   [   ]      [   ] Color: [   ]",
        QueryInfo            1      [space]        0
}       ReorderingRules      2      ,              1
        CollapseSpecification 3     ;              2
```

Correct Answer:

```
var query = new KeywordQuery(context)
    {
        QueryText = "Manufacture:Year",
```



```
QueryInfo
ReorderingRules
CollapseSpecification
```

= "Model:" ... "Color:" ...

```
1            [space]           0
2            ,                 1
3            ;                 2
```

QUESTION 2

You access a Records Management site in SharePoint. You create the following segment: (Line numbers are included for reference only.)

```
01  <!--#
02     var deliveryMethod = $getItemValue(ctx, "DeliveryMethod");
03     var tax = $getItemValue(ctx, "Tax");
04     var curTax = parseFloat(tax).toFixed(2);
05
06     var airbillTimeDays = airbillTime + ' days';
07     var outForDel = $getItemValue(ctx, "OutForDelivery");
08  _#-->
09
10  <table class="boldness">
11    <tr>
12      <td>Delivery Method: _#= deliveryMethod.toString() =#_</td>
13
14
15      <td>Out For Delivery: _#= outForDel.toString() =#_</td>
16    </tr>
17  </table>
```

Search results must display documents that contain specific keywords by using the following custom display template:

| Delivery Method: Consolidated Messenger | Sales Tax: 2.78 | Air Bill Time: 2 days | Out for Delivery |

You need to implement the custom display template.

What should you do? (Each correct answer presents part of the solution. Choose all that apply.)

A. Insert the following code segment at line 14:

```
<td>Air Bill Time: _#= airbillTimeDays =#_</td>
```

B. Insert the following code segment at line 14:

```
<td>Air Bill Time: _#= airbilltime =#_</td>
```

C. Insert the following code segment at line 05:

```
var airbillTime = $getItemValue(ctx, "Air Bill Time");
```

D. Insert the following code segment at line 13:

```
<td>Sales Tax: _#= curTax =#_</td>
```

E. Insert the following code segment at line 14:

```
<td>Air Bill Time: _#= airbillTime =#_</td>
```

F. Insert the following code segment at line 13:

```
<td>Sales Tax:<#= tax =#></td>
```

A. B. C. D. E. F.

Correct Answer: ACF

QUESTION 3

You create term sets and multi-lingual labels for a site collection. The default locale, language, and culture for the term sets are set to English. You develop a console application to create labels for a term named Memory. The console application uses the English locale. You develop the following labels for the term named Memory.

Culture	Default value	Synonyms
English	memory	storage
French	mémoire	stockage
Italian	memoria	conservazione
Spanish	memoria	almacenamiento
German	speicher	lagerung

You need to create German labels for the term named Memory.

How should you complete the relevant code? (To answer, select the appropriate code segment from each drop-down list in the answer area.)

Hot Area:

```
var d = c.GetAllTerms();
ctx.Load(d, s =>s.Include(t => t.Name));
ctx.ExecuteQuery();

var e = d.SingleOrDefault(x => x.Name == [        ▼] );
                                         "speicher"
e.CreateLabel( [        ▼] ,               "storage"
               "memoria"                   "memory"
               "mémoire"
               "speicher"

               [                                                   ▼] , true);
   System.Globalization.CultureInfo.CreateSpecificCulture("it-IT").LCID
   System.Globalization.CultureInfo.CreateSpecificCulture("de-DE")
   System.Globalization.CultureInfo.CreateSpecificCulture("de-DE").LCID
   System.Globalization.CultureInfo.CurrentCulture.LCID

e.CreateLabel("lagerung",

      System.Globalization.CultureInfo.CreateSpecificCulture("de-DE").LCID, [      ▼] );
                                                                             true
ctx.ExecuteQuery();                                                          fase
```

Correct Answer:

```
var d = c.GetAllTerms();
ctx.Load(d, s =>s.Include(t => t.Name));
ctx.ExecuteQuery();

var e = d.SingleOrDefault(x => x.Name == [        ▼] );
                                         "speicher"
e.CreateLabel( [        ▼] ,               "storage"
               "memoria"                   "memory"
               "mémoire"
               "speicher"

               [                                                   ▼] , true);
   System.Globalization.CultureInfo.CreateSpecificCulture("it-IT").LCID
   System.Globalization.CultureInfo.CreateSpecificCulture("de-DE")
   System.Globalization.CultureInfo.CreateSpecificCulture("de-DE").LCID
   System.Globalization.CultureInfo.CurrentCulture.LCID

e.CreateLabel("lagerung",

      System.Globalization.CultureInfo.CreateSpecificCulture("de-DE").LCID, [      ▼] );
                                                                             true
ctx.ExecuteQuery();                                                          fase
```

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

GetProfileSubType	
GetProfileTypeProperties	
GetPropertyByName	
ProfilePropertyManager	
UserProfileConfigManager	

```
$mgr1 = new $ns.                              ($ctx)

$mgr2 = $mgr1.

$mgr3 = $mgr2.GetCoreProperties()

$mgr4 = $mgr2.

 ($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

List of actions:

GetProfileSubType

GetProfileTypeProperties

GetPropertyByName

ProfilePropertyManager

UserProfileConfigManager

Answer Area:

$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

You need to configure authentication for the external content type in the production environment.

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
Add the sqltrey user login to the Secure Store Service.	
Configure permissions to allow the user that is logged in to have access to the Secure Store Service.	
Stop the Business Data Connectivity service.	
Create a Secure Store Service application as a target application.	
Connect to the external data source by using the Impersonated Custom Identity and the target application name.	
Connect to the external data source by using the Impersonated Windows Identity and the target application name.	

Correct Answer:

	Answer Area
	Stop the Business Data Connectivity service.
Configure permissions to allow the user that is logged in to have access to the Secure Store Service.	Add the sqltrey user login to the Secure Store Service.
	Connect to the external data source by using the Impersonated Windows Identity and the target application name.
Create a Secure Store Service application as a target application.	
Connect to the external data source by using the Impersonated Custom Identity and the target application name.	

Note:

* From scenario:

You must create an external content type named TreyResearch to access the SQL data source.

During development, the data source will be accessible locally.

The solution must use the SQL Server user named sqltrey to connect to the database.

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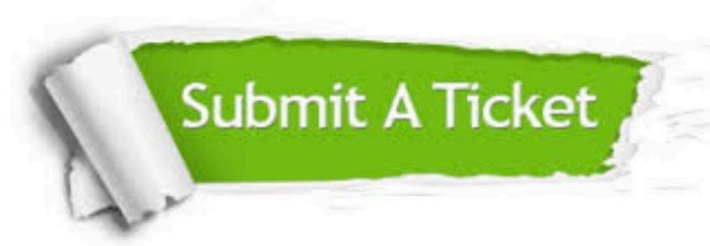Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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