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Vendor:Microsoft

Exam Code:70-489

Exam Name:Developing Microsoft SharePoint Server
2013 Advanced Solutions

Version:Demo

QUESTION 1

You need to retrieve the required performance counters. What should you do?

A. Run the following Windows PowerShell cmdlet:

```
Get-Counter -Counter "\Processor(_Total)\% Processor Time"
```

B. Run the following Windows PowerShell cmdlet:

```
Get-SPWebApplicationHttpThrottlingMonitor
```

C. Run the following Windows PowerShell cmdlet:

```
Get-SPRequestManagementSettings
```

D. Run SQL Server Profiler.

A. B. C. D.

Correct Answer: B

QUESTION 2

You need to configure search engine optimization for the site collection.

On the Search Engine Optimization Settings page, what should you do? (Each correct answer presents part of the solution. Choose all that apply.)

A. Select the Do not filter link parameters option.

B. In the Filter link parameters text box, enter agentNameandofficeldandcerts

C. In the Filter link parameters text box, enter agentName;officeld

D. In the Filter link parameters text box, enter agentNameandofficeld

E. Select the Filter link parameters option.

F. In the Filter link parameters text box, enter agentName;officeld;certs

Correct Answer: BE

* From scenario:

The search engine must recognize that the following URLs display the same information about the same agent:

<http://www.contoso.com/FindAnAgent?agentName=JohnDoeandofficeld=Sacramento>

<http://www.contoso.com/FindAnAgent?agentName=JohnDoeandofficeld=Sacramento&icerts=true>

QUESTION 3

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: [ ]",
}

```

Correct Answer:

```
var query = new KeywordQuery(context)
{
    QueryText = "Manufacture:Year",
    [ ] = "Model: [ ] Color: [ ]",
}

```

QUESTION 4

You need to add code to line CM07 to create the Research Content document set.

How should you complete the relevant code? (To answer, select the appropriate option from the dropdown list in the answer area.)

Hot Area:

```
SPList lst = web.Lists[""];  
  
SPFolder folder = lst.RootFolder;  
SPContentType docsetCT = lst.ContentTypes["Document Set"];  
  
Hashtable properties = new ();  
  
properties.Add("Name", "Research Name");  
properties.Add("Description", "Research Description");  
properties.Add("Content1", "Video File Name");  
properties.Add("Content2", "Audio File Name");  
var docSet = DocumentSet.  
  
Create(folder, "Research Content", docsetCT.Id, properties);  
Create(folder, "Research Content", lst, properties);  
Create(folder, "Research Documents", docsetCT.Id, properties, true);
```

Correct Answer:

```

SPList lst = web.Lists[""];
    RootFolder
    Document Sets
    ResearchPapers
    Shared Documents

SPFolder folder = lst.RootFolder;
SPContentType docsetCT = lst.ContentTypes["Document Set"];

Hashtable properties = new  ();
    ArrayList
    Dictionary
    Hashtable

properties.Add("Name", "Research Name");
properties.Add("Description", "Research Description");
properties.Add("Content1", "Video File Name");
properties.Add("Content2", "Audio File Name");
var docSet = DocumentSet.
    Create(folder, "Research Content", docsetCT.Id, properties);
    Create(folder, "Research Content", lst, properties);
    Create(folder, "Research Documents", docsetCT.Id, properties, true);

```

QUESTION 5

You develop a SharePoint app that reads data from an external source by using Business Connectivity Services (BCS). The following markup defines the subscription: (Line numbers are included for reference only.)

```

01 <Subscription LobSystemInstanceName="ContosoLOBInstance"
02 EntityNamespace="Contoso" EntityName="Employee"
03 Name="ContosoEmployeeSubscription" View="GetEmployeeById"
04 IsCached="true" RefreshIntervalInMinutes="360"
05 xmlns="http://schemas.microsoft.com/office/2006/03/BusinessDataCatalog">
06
07 <Queries>
08 <Query Name="ContosoEmployeeQuery"
09 MethodInstanceName="GetEmployees"
10 DefaultDisplayName="Employee Read List"
11 RefreshIntervalInMinutes="180" IsCached="true" Enabled="true">
12
13 </Query>
14 </Queries>
15 </Subscription>

```


Employee identification (ID) numbers that are less than 100 must be ignored.

You need to configure the subscription.

What should you do?

A. Insert the following markup at line 12 :

```
<FilterValues>  
  <FilterValue FilterDescriptorName="MinEmployeeId"  
    FilterIndex="0" Type="100"/>  
</FilterValues>
```

B. Insert the following markup at line 06 :

```
<Identities>  
  <Identity>where "minValue" >100</Identity>  
</Identities>
```

C. Insert the following markup at line 12 :

```
<FilterValues>  
  <FilterValue FilterDescriptorName="MinEmployeeId"  
    FilterIndex="0" Type="System.Int32">100</FilterValue>  
</FilterValues>
```

D. Insert the following markup at line 12 :

```
<FilterValues>  
  <FilterValue FilterDescriptorName="MinEmployeeId"  
    FilterIndex="100" Type="System.Int32"/>  
</FilterValues>
```

A. B. C. D.

Correct Answer: D

QUESTION 6

You develop a SharePoint app that includes microblog posts and conversations for a company named Contoso, Ltd.

You must use various programming object models to determine the number of unread mentions in microblog posts for the current user.

You need to call methods for different programming object models.

How should you create the method calls? (To answer, drag the appropriate code segments 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:

GetMentions ()

getMentions ()

GetUnreadMentionCount ()

getUnreadMentionCount ()

GET https://www.contoso.com/_api/social.feed/my/MentionFeed

GET https://www.contoso.com/_api/social.feed/my/UnreadMentionCount

Answer Area

CSOM:

JSOM:

REST:

SSOM:

Correct Answer:

GetMentions ()

getMentions ()

GetUnreadMentionCount ()

getUnreadMentionCount ()

GET https://www.contoso.com/_api/social.feed/my/MentionFeed

GET https://www.contoso.com/_api/social.feed/my/UnreadMentionCount

Answer Area

CSOM: GetUnreadMentionCount ()

JSOM: getUnreadMentionCount ()

REST: GET https://www.contoso.com/_api/social.feed/my/UnreadMentionCount

SSOM: GetUnreadMentionCount ()

QUESTION 7

You need to implement caching in your code. Which caching option should you use?

- A. Object Cache
- B. Distributed Cache
- C. Windows Server AppFabric Cache
- D. ASP.NET cache

Correct Answer: C

QUESTION 8

You develop a SharePoint app that reads social data from your company's SharePoint site.

You need to access the SocialFeedManager object.

Which object or URL should you use?

- A. `http://_api/social.feed`
- B. `SocialFeedManager(ClientRuntimeContext, ObjectPath);`
- C. `http://social.feed`
- D. `SPSocialFeedManager(UserProfile);`

Correct Answer: B

QUESTION 9

A legal company uses SharePoint for document and records management. You search all documents by using extractors and managed properties. FAST Query Language (FQL) is enabled for the result sources, and the content of the document is indexed as full text. All documents are named by using the following pattern: "AAA-Axxxx-AA".

You must find documents that were created in May 2012 and contain the ordered keywords "liable", "advocate", and "adjudication". Results that are returned must include only document names that begin with "HCT-Q" and end only with "AB".

You need to create the FQL query that returns the required results.

Which FQL statements should you use? (Each correct answer presents part of the solution. Choose all that apply.)

- A. Write `>=05/01/2012` and write

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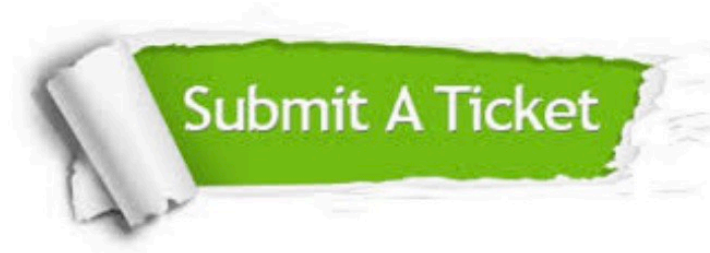
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