



70-489^{Q&As}

Developing Microsoft SharePoint Server 2013 Advanced Solutions

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QUESTION 1

You deploy a solution to a SharePoint server.

You need to implement a method to programmatically access the health score of the SharePoint Server.

Which three code segments should you use in sequence? (To answer, move the appropriate segments from the list of segments to the answer area and arrange them in the correct order.)

Select and Place:

	Answer Area
<pre>SharePointHealthScore = Int32.Parse (response.Headers["X-SharePointHealthScore"])</pre>	
<pre>request.Method = "GET"; request.BeginGetResponse(asyncResult) => { HttpWebResponse response = request.EndGetResponse(asyncResult) as HttpWebResponse;</pre>	
<pre>HttpRequest request = WebRequest.Create(new Uri ("uri", UriKind.Absolute) as HttpRequest;</pre>	
<pre>SharePointHealthScore = Int32.Parse (response.Headers["SPHealthScore"])</pre>	

Select and Place:

Correct Answer:



Answer Area	
	<pre>SharePointHealthScore = Int32.Parse (response.Headers["X-SharePointHealthScore"])</pre>
	<pre>HttpWebRequest request = WebRequest.Create(new Uri ("uri", UriKind.Absolute) as HttpWebRequest;</pre>
	<pre>request.Method = "GET"; request.BeginGetResponse((asyncResult) => { HttpWebResponse response = request.EndGetResponse(asyncResult) as HttpWebResponse;</pre>
<pre>SharePointHealthScore = Int32.Parse (response.Headers["SPHealthScore"])</pre>	

Note:

* (A, not D) SharePoint continuously calculates the Health Score and for each and every request the Health Score is sent as an HTTP Response Header, called X-SharePointHealthScore. Reference: SharePoint 2013: SharePoint Health Score and Throttling deep dive

QUESTION 2

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 3

A company uses SharePoint to manage a large number of documents.

The Document ID Service feature is enabled. You need to create a custom class that generates a unique ID for each document.

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



Hot Area:

```
using  
    Microsoft.SharePoint  
    Microsoft.Office.Server  
    Microsoft.SharePoint.Taxonomy  
    Microsoft.Office.DocumentManagement  
    Microsoft.Office.DocumentManagement.Server  
public class Custom  
{  
    ...  
}
```

Hot Area: Microsoft.Office.DocumentManagement.DocumentIdProvider

Correct Answer:

```
using  
    Microsoft.SharePoint  
    Microsoft.Office.Server  
    Microsoft.SharePoint.Taxonomy  
    Microsoft.Office.DocumentManagement  
    Microsoft.Office.DocumentManagement.Server  
public class Custom  
{  
    ...  
}
```

Correct Answer: Microsoft.Office.DocumentManagement.DocumentIdProvider

QUESTION 4

You have a site collection, and the Publishing Infrastructure feature is activated.

You need to use SharePoint Designer to create a page layout named Fancy Layout that supports HTML markup and styling.

Which four 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:



Actions	Answer Area
<p>Edit Fancy Layout and style as required. Add a field control. Set the value of the FieldName attribute to Rich_x0020_HTML_x0020_Content</p>	
<p>Create a new site column named Rich HTML Content by using the multi-line text type.</p>	
<p>Create a new content type named Fancy Page that inherits from the Page content type. Add the Rich HTML Content site column.</p>	
<p>Create a new page layout named Fancy Layout and associate it with the Fancy Page content type.</p>	
<p>Create a new site column named Rich HTML Content by using the HTML publishing type.</p>	

Correct Answer:

Actions	Answer Area
	<p>Create a new site column named Rich HTML Content by using the HTML publishing type.</p>
<p>Create a new site column named Rich HTML Content by using the multi-line text type.</p>	<p>Create a new content type named Fancy Page that inherits from the Page content type. Add the Rich HTML Content site column.</p>
	<p>Create a new page layout named Fancy Layout and associate it with the Fancy Page content type.</p>
	<p>Edit Fancy Layout and style as required. Add a field control. Set the value of the FieldName attribute to Rich_x0020_HTML_x0020_Content</p>

QUESTION 5

Users report that an app is slow to load. You navigate to the start page for the app in Internet Explorer and then open the Developer Tools window.

You need to debug the JavaScript code.

Which five 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:



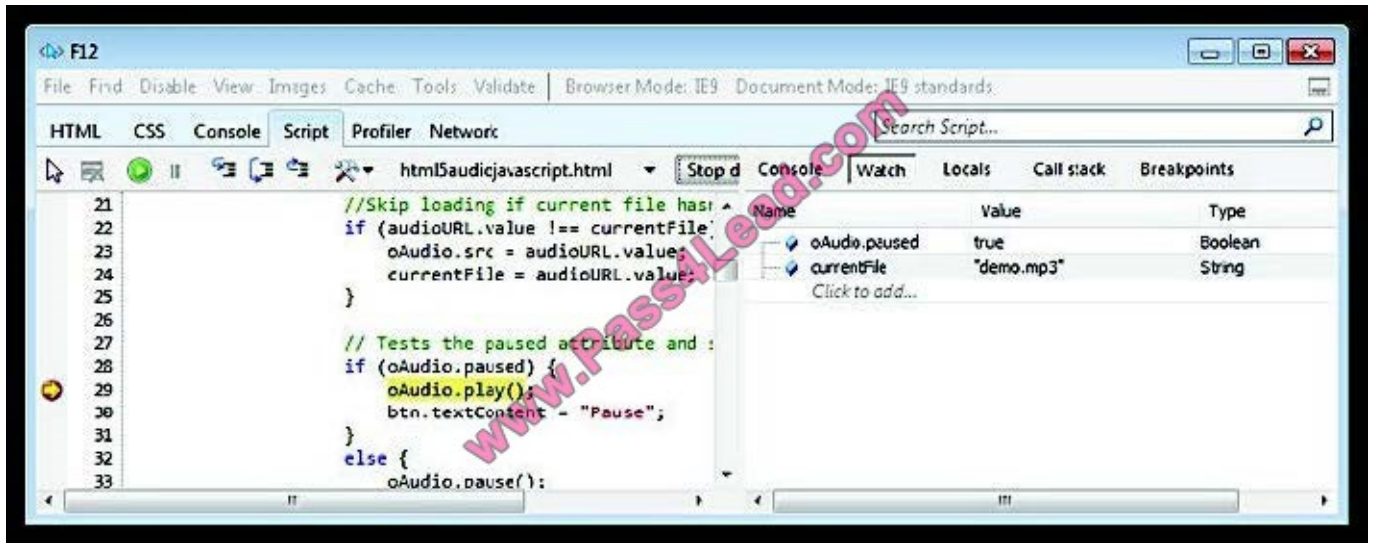
Actions	Answer Area
Select App.js in the list of files to debug.	
Insert a breakpoint on the ClientContext.Load method.	
Insert a breakpoint in the JavaScript code for each method.	
Start debugging the app.	
Select the Script tab.	
Expand the collection node in the Locals pane.	

Correct Answer:

Actions	Answer Area
	Select App.js in the list of files to debug.
Insert a breakpoint on the ClientContext.Load method.	Select the Script tab.
	Expand the collection node in the Locals pane.
	Insert a breakpoint in the JavaScript code for each method.
	Start debugging the app.

Note:

* In the Script tab, you see the source pane on the left, where you can view your JavaScript code, set breakpoints, and step through the execution path of your functions. In the right pane, you can switch between the console, watch variables, local variables, watch stack, and breakpoint tabs.



Reference: Using the F12 Developer Tools to Debug JavaScript Errors

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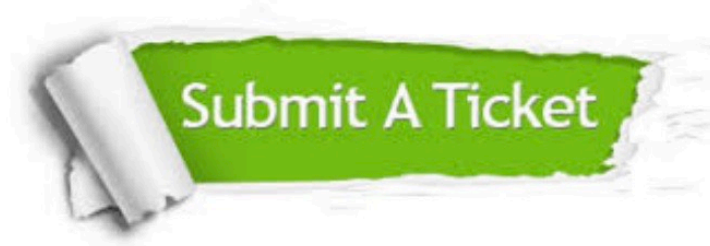
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