70-488^{Q&As}

Developing Microsoft SharePoint Server 2013 Core Solutions

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QUESTION 1

You create a cloud-hosted SharePoint app.

You must make the app available in the SharePoint Store for customers to install on their host webs.

You need to keep the style and navigation of the app the same as the host web of the app after it is installed by any customer.

What should you do?

A. Use an app template and an app.master master file for branding.

B. Add a reference to SP.UI.Controls.js on the host web. Pass the AppUrl parameter to the host web. Apply branding to the host web.

C. Add a reference to the SP.UI.Controls.js file located in the new /_layouts/15 directory. Pass the HostUrl parameter to the start page of the app. Use the Chrome control in the HTML page in a declarative manner.

D. Use a Chrome control to find the differences in the styles between the host web and the app. Resolve all of the differences by using JavaScript.

Correct Answer: C

Microsoft allows developers to import a very basic version of the SharePoint 2013 chrome into their apps without having to manually create matching HTML controls. The functionality for this can be found in the SP.UI.Controls.js file located in the new /_layouts/15 directory. To use the chrome control, first add a reference to SP.UI.Controls.js (make sure you\\'ve already loaded the requisite JQuery files and other dependencies), then add an empty
 to your page markup at or near the top of the page.

Reference: Using the Chrome Control in SharePoint 2013 Apps

QUESTION 2

You need to configure the credential store for the app.

Which properties should you configure? (Each correct answer presents part of the solution. Choose all that apply.)

A. Pin

B. Windows Password

C. Windows User Name

D. Password

E. User Name

Correct Answer: DE

From scenario:

*

A client asks you to create a basic task tracking app for SharePoint. The app will be hosted remotely

*

Remote users will authenticate to the app by using a username and password.

QUESTION 3

HOTSPOT

You develop an autohosted app for SharePoint.

The app will access SharePoint data in the host web.

You need to configure the minimum required data access permissions for the app.

How should you configure permissions in the app manifest? (To answer, select the appropriate option from each drop-down list in the answer area.)

Hot Area:

Correct Answer:

* SharePoint supports four different permission scopes within the content database and tenancy:

/ website

The website where the app is installed. Includes all children of this scope.

/ tenancy

/ site collection

/ list

* Minimal permission would be read.

Note: For each scope, an app can have the following rights: Read, Write, Manage, FullControl

Reference: App permissions in SharePoint 2013

QUESTION 4

You need to implement term set navigation.

Which code segment should you insert at line TN24?

```
A. NavigationTerm childTerm
    = term.CreateTerm("C++", NavigationLinkType.Root, Guid.NewGuid());
B. NavigationTerm childTerm
    = term.CreateTerm("C++", NavigationLinkType.Default, Guid.NewGuid());
C. NavigationTerm childTerm
    = term.CreateTerm("C++", NavigationLinkType.SimpleLink, Guid.NewGuid());
```

A. B. C.

```
NavigationTerm childTerm
 = term.CreateTerm("C++", NavigationLinkType.FriendlyUrl, Guid.NewGuid());
```

D.

Correct Answer: D

QUESTION 5

DRAG DROP

You create SharePoint apps for multiple clients.

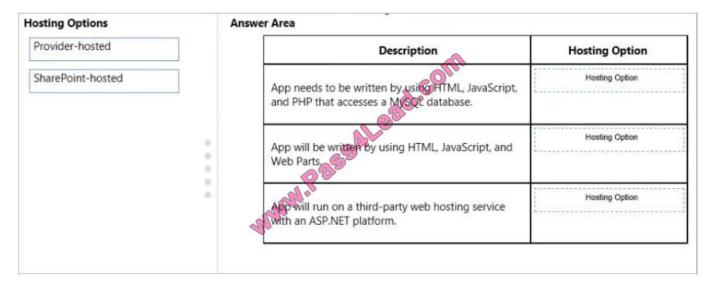Each client has a unique environment with specific requirements.

You need to choose the appropriate hosting location for each app.

What should you do? (To answer, drag the appropriate hosting options to the correct description in the answer area. Each hosting option 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:

Hosting Options	Answer Area	
Provider-hosted	**Description**	**Hosting Option**
SharePoint-hosted	App needs to be written by using HTML, JavaScript, and PHP that accesses a MySQL database.	Hosting Option
	App will be written by using HTML, JavaScript, and Web Parts.	Hosting Option
	App will run on a third-party web hosting service with an ASP.NET platform.	Hosting Option

Correct Answer:

Hosting Options	Answer Area	
Provider-hosted	**Description**	**Hosting Option**
SharePoint-hosted	App needs to be written by using HTML, JavaScript, and PHP that accesses a MySQL database.	Provider-hosted
	App will be written by using HTML, JavaScript, and Web Parts.	SharePoint-hosted
	App will run on a third-party web hosting service with an ASP.NET platform.	Provider-hosted

* PHP requires the provider-hosted option.

* For Apps with just HTML,JavaScript and Web Parts SharePoint-hosted works fine.

* Server-sided scripts, like ASP.net, requires the Provider-hosted option. Reference: Choose patterns for developing and hosting your app for SharePoint https://msdn.microsoft.com/en-us/library/office/fp179887.aspx

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