70-488^{Q&As}

Developing Microsoft SharePoint Server 2013 Core Solutions

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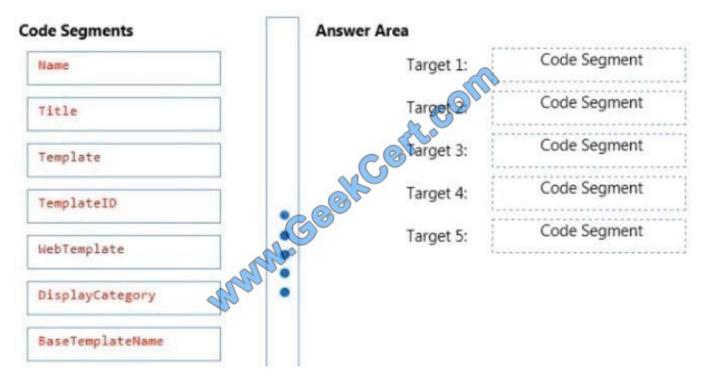
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QUESTION 1

DRAG DROP

You need to create a collaboration template.

```xml
<?xml version="1.0" encoding="utf-8"?>
<Elements xmlns="http://schemas.microsoft.com/sharepoint/">
  <Target 1
    Target 2="STS"
    BaseTemplateID="0"
    BaseConfigurationID="0"
    Target 3="LitwareTeamSite"
    Target 4="Litware Team Site"
    Target 5="Litware"/>
</Elements>
```
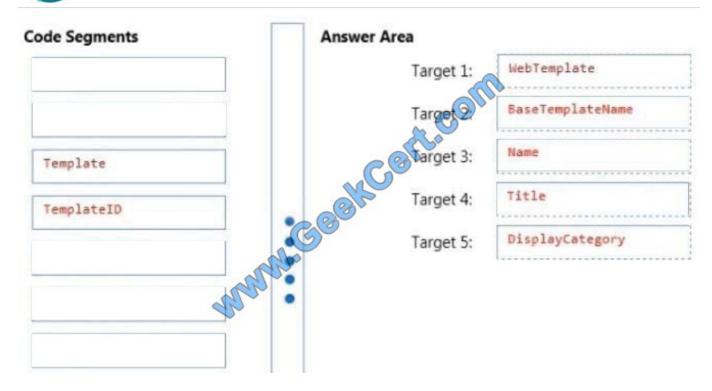
Which code segment should you include in Target 1, Target 2, Target 3, Target 4 and Target 5 to complete the code? (To answer, drag the appropriate code segments to the correct targets in the answer area. Each code segment may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.)

Select and Place:

Code Segments

Name

Title

Template

TemplateID

WebTemplate

DisplayCategory

BaseTemplateName

Answer Area

Target 1: | Code Segment |

Target 2: | Code Segment |

Target 3: | Code Segment |

Target 4: | Code Segment |

Target 5: | Code Segment |

Correct Answer:

Box 1: WebTemplate

Most of the features contained within the Team Site template are sufficient; however, a few additions to the template must be made to support the business requirements. In order to achieve this and ensure maximum portability, a web

template based on the Team Site definition must be created.

Box 2: BaseTemplateName

Required. The internal name of the site definition on which the web template ultimately derives. This is the value of the Name attribute of the Template element in a WebTemp*.xml file.

Box 3: Name

Attribute: Name

Required. The internal name of the web template.

Box 4: Title

Optional. Optional. The public name of the web template.

Box 5: DisplayCategory

Optional. Specifies the category in which the web template appears in the Microsoft SharePoint Foundation UI when users are selecting a type of website to create; for example, Collaboration, Meetings, or some other custom name. If it is not

specified, the default is "Custom".

Scenario: The LitwareWebTemplateFeature feature contains the Litware Team Site web template. Templates with this title must be available in the group Litware in the template selection.

Reference: WebTemplate Element (Web Template)

https://msdn.microsoft.com/en-us/library/office/ff408392.aspx

QUESTION 2

DRAG DROP

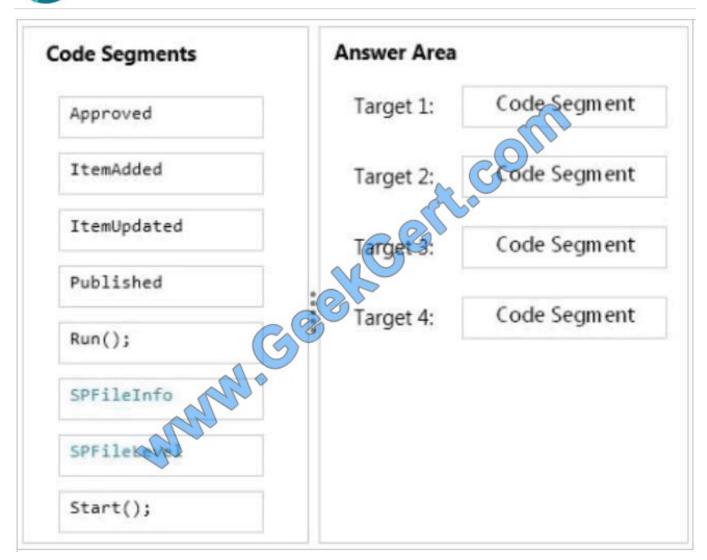You work on a SharePoint Enterprise Content Management (ECM) project.

You need to ensure that all Microsoft Word documents are converted to Portable Document Format (PDF) once they are published and approved.

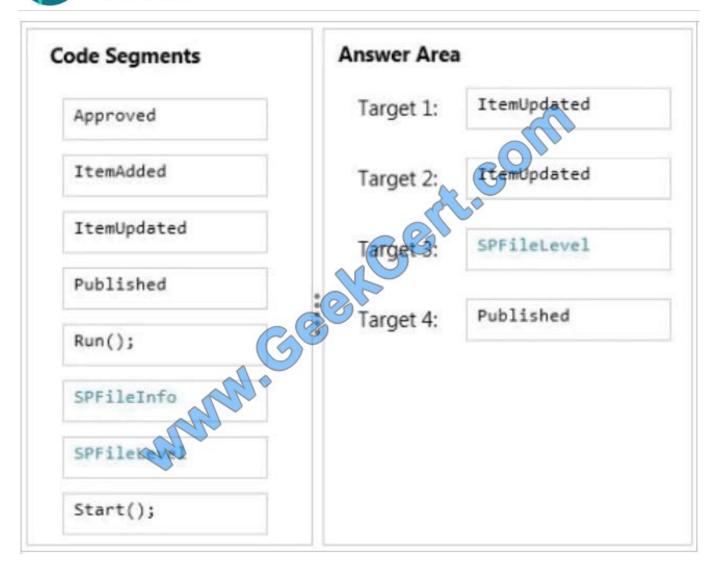You have the following code:

```
public override void Target 1(SPItemEventProperties properties)
{
    base.Target 2(properties);
    SPListItem spListItem = properties.ListItem;
    SPFile spFile = spListItem.File;
    String spFileExtension = Path.GetExtension(spFile.Name);
    if ((spFileExtension.ToUpper() == ".DOCX") &&
     (spFile.Level == Target 3.Target 4))
    {
        ConversionJob conversionJob =
         new ConversionJob("Word Automation Services Application");
        conversionJob.Name = "PDF Conversion";
        conversionJob.UserToken = properties.Web.CurrentUser.UserToken;
        conversionJob.Settings.OutputSaveBehavior =
          SaveBehavior.AlwaysOverwrite;
        conversionJob.Settings.OutputFormat = SaveFormat.PDF;
        conversionJob.Settings.UpdateFields = true;
        string siteUrl = properties.WebUrl + "/";
        string outputUrl = siteUrl+spFile.Url.Replace(".docx", ".pdf");
        conversionJob.AddFile(siteUrl + spFile.Url, outputUrl);
        conversionJob.Start();
    }
}
```

Which code segments should you include in Target 1, Target 2, Target 3 and Target 4 to complete the code? (To answer, drag the appropriate code segments to the correct targets 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:

Code Segments

Approved

ItemAdded

ItemUpdated

Published

Run();

SPFileInfo

SPFile~~~~~

Start();

Answer Area

Target 1:   Code Segment

Target 2:   Code Segment

Target 3:   Code Segment

Target 4:   Code Segment

Correct Answer:

Code Segments

Approved

ItemAdded

ItemUpdated

Published

Run();

SPFileInfo

SPFileLe____

Start();

Answer Area

Target 1: ItemUpdated

Target 2: ItemUpdated

Target 3: SPFileLevel

Target 4: Published

* ItemUpdated

Runs after an item has been updated in the list

* SPFileLevel.Published

SPFileLevel specifies the level of publication for a document.

Published: The document is published.

QUESTION 3

DRAG DROP Some franchisees want to launch the FranchiseMonitor app from a link named Launch Franchise Monitor that is displayed next to the name of the user who is currently logged in. Other franchisees do not want to have the link present. The link must be contained within the same out-of-the-box control, as shown in the screenshot below:

Launch Franchise Monitor   Administrator ▾   ⚙   ?

🗘 SHARE   ☆ FOLLOW   🖥 SYNC   ✏ EDIT   ⬚

You need to configure support for the Launch Franchise Monitor link.

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:

	Answer Area
Add a new user control named SuiteLinksDelegate.	
Ensure that the class inherits from the **WebPart** class and overrides the RenderControl method.	
Add a new code module named SuiteLinksDelegate.	
Create a new SharePoint 2013 Empty Project.	
Add a reference to the control to the AppManifest file.	
Add a reference to the control to an empty elements file.	
Ensure that the class inherits from the **UserControl** class and overrides the Render method.	
Create a new App for SharePoint 2013 project.	

Correct Answer:

	Answer Area
	Create a new SharePoint 2013 Empty Project.
Ensure that the class inherits from the **WebPart** class and overrides the RenderControl method.	Add a new user control named SuiteLinksDelegate.
Add a new code module named SuiteLinksDelegate.	Ensure that the class inherits from the **UserControl** class and overrides the Render method.
	Add a reference to the control to an empty elements file.
Add a reference to the control to the AppManifest file.	
Create a new App for SharePoint 2013 project.	

Note:

Box 1 (see box 4): Empty elements are most often used to define SharePoint project items that lack a project or project item template in Visual Studio. When you add an empty element to your project, a node named EmptyElement[x] (where

[x] is a unique number) is created. EmptyElement[x] contains a single file that is named Elements.xml. Use XML statements to define the desired elements in Elements.xml. Box 2: SuiteLinksDelegate delegate control allow us to add links in right suite bar like "Newsfeed","Sites" etc.

Report   Newsfeed   SkyDrive   Sites   Administrator ▾   ⚙   ?

Box 3: User Control Code Behind:

protected override void Render(HtmlTextWriter writer) etc.

Box 4: For all these delegate controls , you need to add a reference in Elements.xml file to specify the control id and control source properties:

Reference: New Delegate Controls in SharePoint 2013

QUESTION 4

Adventure Works uses a SharePoint publishing site for an external website at www.adventureworks.com. The user interface is implemented by using HTML5, CSS 3, and JavaScript.

You need to ensure that the site designers have an efficient way to create and modify the JavaScript files.

What should you do?

A. Set up a mapped network drive in Design Manager. Open the mapped drive and create a folder. Modify the JavaScript files by using Microsoft Notepad.

B. Open the site in SharePoint Designer. From Master Pages select the JavaScript files to modify them.

C. Open the site in SharePoint Designer. From All Files, double-click the _private folder and then select the JavaScript folder. Create a folder. Modify the JavaScript files by using Microsoft Notepad.

D. Open the site in SharePoint Designer. From Master Pages, download the JavaScript files, modify them by using Microsoft Notepad, and then upload them after the changes.

Correct Answer: B

Publish and apply design Most assets used by your design, such as images, HTML, CSS, and JavaScript files, will reside in the Master Page Gallery. The Master Page Gallery is a SharePoint document library that by default has versioning turned on, which creates major and minor (draft) versions each time you edit a file.

Reference: Master pages, the Master Page Gallery, and page layouts in SharePoint 2013
https://msdn.microsoft.com/EN-US/library/office/dn205271.aspx

QUESTION 5

DRAG DROP

You develop a SharePoint app to access data contained in a hosted SharePoint site.

You need to authorize the app to access the list items in a custom list on the host website.

You have the following code:

```
Target 1.TrustAllCertificates();
string Target 2 =
 Target 3.GetContextTokenFromRequest(Request);
if (contextTokenStr != null)
{
  contextToken = Target 4.ReadAndValidateContextToken
   (Target 5 , Request.Url.Authority);
  sharepointUrl = new Uri(Request.QueryString["SPHostUrl"]);
  accessToken = TokenHelper.Target 6
   (contextToken,sharepointUrl.Authority).AccessToken;
  Button1.CommandArgument = accessToken;
}
```

Which code segments should you include in Target 1, Target 2, Target 3, Target 4, Target 5 and Target 6 to complete the code? (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:

Code Segments

- ServiceHost
- SecurityTokenContext+
- TokenHelper
- GetAccessToken
- contextTokenStr

Answer Area

- Target 1: Code Segment
- Target 2: Code Segment
- Target 3: Code Segment
- Target 4: Code Segment
- Target 5: Code Segment
- Target 6: Code Segment

Correct Answer:

Code Segments

- ServiceHost
- SecurityTokenContext+
- TokenHelper
- GetAccessToken
- contextTokenStr

Answer Area

- Target 1: TokenHelper
- Target 2: contextTokenStr
- Target 3: TokenHelper
- Target 4: TokenHelper
- Target 5: contextTokenStr
- Target 6: GetAccessToken

* (Target1) TokenHelper.TrustAllCertificates

If you are using Visual Studio 2012, it adds 'TrustAllCertificates' in TokenHelper.cs by default.

* (target3) Tokenhelper.GetContextTokenFromRequest

* (Target2, Target4, target5)Tokenhelper.ReadAndValidateContextToken

Example:

string contextTokenString = TokenHelper.GetContextTokenFromRequest(Page.Request);

SharePointContextToken contextToken = TokenHelper.ReadAndValidateContextToken(contextTokenString, Request.Url.Authority);

*(Target6) TokenHelper.GetAccessToken

Example:

//Get user+app access token.

string accessToken =

TokenHelper.GetAccessToken(contextToken, sharepointUrl.Authority).AccessToken;

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