70-488^{Q&As}

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Developing Microsoft SharePoint Server 2013 Core Solutions

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QUESTION 1

HOTSPOT

You need to add code at line UA11 to create the custom role.

You have the following code:

```
var customRole = new Target 1();
customRole.Name = "Wholesale";
customRole.Description = "Custom role for Wholesale customers";
Target 2
Target 3
```

Which code segments should you include in Target 1, Target 2 and Target 3 to complete the code? (To answer, select the appropriate code segment from each drop-down list in the answer area.)

Hot Area:

Answer Area

Target 1:

SPRoleDefinition
SPRoleAssignment
SPRoleDefinitionCollection

Target 2:

web.RoleAssignment.Add(customRole);
web.RoleDefinitions.Add(customRole);
web.RoleDefinitionCollection.Add(customRole);

Target 3:

web.Commit()
web.Update()
web.AddProperty(customRole, _permissions)

Correct Answer:

* SPRoleDefinition The role definition, or permission level, is the list of rights associated with the role. For example, a user with the Read role can browse pages in the Web site and view items in lists. A role definition is a collection of rights bound to a specific object. Role definitions (for example, Full Control, Read, Contribute, Design, or Limited Access) are scoped to the Web site.

* SPWeb.Update

Scenario: User Authorization

A custom role named Wholesale must be created. Wholesale customers must be assigned to this role in order to view the promotions page.

Incorrect:

Not RoleDefinitionCollection: SPWeb does not have a member RoleDefinitionCollection.

Not web.Commit(): SPWeb does not have a method Commit().

Not web.AddProperty(CustomRole,_permissions)

Just need to create the role, not add permissions.

Reference: SPWeb members; SPWeb methods

QUESTION 2

You need to complete the code at line LV19 to implement the validation of the app license. Which code segment should you use?

```
A.    if (result.EntitlementType.ToLower() == "trial")
      {
        return true;
      }

B.    if (result.EntitlementType.ToLower() == "valid")
      {
        return true;
      }

C.    if (result.EntitlementType.ToLower() == "paid")
      {
        return true;
      }

D.    if (result.EntitlementType.ToLower() == "free")
      {
        return true;
      }
```

A. B. C. D.

Correct Answer: C

Scenario: Only users with a paid license can use the app.

QUESTION 3

HOTSPOT

You need to create the required site columns.

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:

```
String customerFieldName = web.Fields.Add("Customer Name",
SPFieldType.Text, true);
SPFieldText customerField = web.Fields.
```

| ▼ | (customerFieldName) as SPFieldText; |

```
Add
CreateNewField
GetFieldByInternalName
```

| ▼ |

```
customerField.Group = financeColumn;
customerField.XPath = financeColumn;
customerField.RelatedField = financeColumn;
```

```
customerField.Update();
```
| ▼ |

```
Commit();
Update();
SetCustomProperty();
```

Correct Answer:

```
String customerFieldName = web.Fields.Add("Customer Name",
SPFieldType.Text, true);
SPFieldText customerField = web.Fields.
```

▼	(customerFieldName) as SPFieldText;

```
Add
CreateNewField
GetFieldByInternalName
```

▼

```
customerField.Group = financeColumn;
customerField.XPath = financeColumn;
customerField.RelatedField = financeColumn;
```

```
customerField.Update();
```

▼

```
Commit();
Update();
SetCustomProperty();
```

* GetFieldByInternalName

The GetFieldByInternalName method of the SPFieldCollection class returns the field with the specified internal name from the collection.

* SPFieldText.Group

Scenario: A Document content type named Finance must be created at the site level. It must contain two site columns named Customer Name and Transaction Date.

QUESTION 4

Adventure Works uses a SharePoint publishing site to host their public-facing website at http://www.adventureworks.com. The website gives external users the ability to register and sign in to the site to buy Adventure Works products.

You notice that publicly registered users see the SharePoint ribbon.

You need to ensure that the SharePoint ribbon is available only to content authors and administrators.

What should you do?

A. In the SharePoint project, add an Empty Element and then use the `<HideCustomAction>` tag to hide the ribbon.

B. Open the current site master page in SharePoint Designer, place the `SharePoint:SPSecurityTrimmedControl` control around the div tag with the `s4-ribbonrow` ID. Set the `PermissionsString` to **ManageSubWeb**.

C. In the SharePoint project, create a User Control and add the following code segment to hide the ribbon:

```
protected void Page_Load(object sender, EventArgs e)
{
    if (UserHasPermissions(SPContext.Current.Web.CurrentUser))
    {
        SPContext.Current.Site.CommandUIVisible = true;
    }
    else
    {
        SPContext.Current.Site.CommandUIVisible = false;
    }
}
private bool UserHasPermissions(SPUser SPUser)
```

Then place the control in the master page.

D. Open the current site master page in SharePoint Designer and then place the `SharePoint:SPSecurityTrimmedControl` control around the div tag with the `s4-ribbonrow` ID. Set the `PermissionsString` to **AddAndCustomlzePages**.

A. B. C. D.

Correct Answer: D

If you designed a custom master page for your SharePoint 2010 and the ribbon is in your way, SharePoint has a built-in control that lets you hide it from anonymous users in few easy steps. Open and check-out your master page, find where

your ribbon control starts or look for . Place this control below

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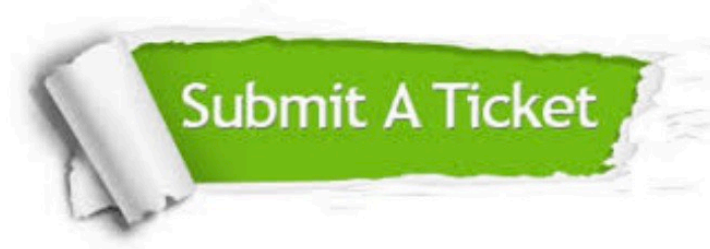
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