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Exam : 070-541-Csharp

Title : TS:MS Windows SharePoint Srvcs
3.0 Application Development

Vendors : Microsoft

Version : DEMO

NO.1 You create a Microsoft Windows SharePoint Services site.

You need to update the first item in a SharePoint list named MyList without triggering any alerts.

Which code segment should you use?

A. `SPSite site = SPControl.GetContextSite(context);`

`SPList destList = site.AllWebs[0].Lists[0];`

`SPListItemCollection listItems = destList.Items;`

`SPListItem item = listItems[0];`

`item["Type"] = "Important";`

`item["Assigned"] = "No";`

`item.UpdateOverwriteVersion();`

B. `SPSite site = SPControl.GetContextSite(context);`

`SPList destList = site.AllWebs["MySite"].Lists["MyList"];`

`SPListItemCollection listItems = destList.Items;`

`SPListItem item = listItems[0];`

`item["Type"] = "Important";`

`item["Assigned"] = "No";`

`item.Recycle();`

C. `SPSite site = SPControl.GetContextSite(context);`

`SPList destList = site.AllWebs["MySite"].Lists["MyList"];`

`SPListItemCollection listItems = destList.Items;`

`SPListItem item = listItems[0];`

`item["Type"] = "Important";`

`item["Assigned"] = "No";`

`item.SystemUpdate();`

D. `SPWeb mySite = SPControl.GetContextWeb(context);`

`SPListItemCollection listItems = mySite.Lists["MyList"].Items;`

`SPListItem item = listItems.Add();`

`item["Type"] = "Important" ;`

`item["Assigned"] = "No";`

`item.Update();`

Answer: C

NO.2 You create a Microsoft Windows SharePoint Services application. A SharePoint site has a list named

MyList. You write the following code segment. (Line numbers are included for reference only.)

01 `SPWeb site = SPControl.GetContextWeb(context);`

```
02 SPList list = site.Lists["MyList"];
```

```
03 ...
```

You need to bind the list to a DataGrid control. You also need to ensure that all the fields in the list are

available in the DataTable object.

Which code segment should you insert at line 03?

```
A. SPListItemCollection listItems = list.Items;
```

```
DataTable table = listItems.GetDataTable();
```

```
B. SPListItemCollection listItems = list.Items;
```

```
foreach (SPListItem item in listItems) {
```

```
item.Properties["Visible"]=true;
```

```
}
```

```
DataTable table = listItems.GetDataTable();
```

```
C. SPListItemCollection listItems = list.Items;
```

```
DataTable table=new DataTable();
```

```
foreach (SPListItem item in listItems) {
```

```
DataColumn col= new DataColumn(item.Name);
```

```
col.ExtendedProperties["Visible"]=true;
```

```
table.Columns.Add(col);
```

```
}
```

```
D. Guid dataViewGuid = list.Views["DataView"].ID;
```

```
SPView srcView = list.GetView(dataViewGuid);
```

```
SPViewFieldCollection viewFields = srcView.ViewFields;
```

```
SPListItemCollection listItems = list.GetItems(srcView);
```

```
DataTable table = listItems.GetDataTable();
```

Answer: A

NO.3 You are creating a Microsoft Windows SharePoint Services site.

You need to add a new site column of type Choice to the site.

Which code segment should you use?

```
A. static void CreateSiteColumn(SPWeb web, string columnName,
```

```
bool required) {
```

```
web.Fields.Add(columnName, SPFieldType.Choice, required);
```

```
}
```

```
B. static void CreateSiteColumn(SPWeb web, string columnName,
```

```
bool required) {
```

```
web.Lists[0].Fields.Add(columnName, SPFieldType.Choice, required);
```

```
}
```

```
C. static void CreateSiteColumn(SPWeb web, string columnName,
bool required) {
web.Lists[0].Views[0].ViewFields.Add(columnName,
SPFieldType.Choice, required);
}
```

```
D. static void CreateSiteColumn(SPWeb web, string columnName,
bool required) {
SPField field = new SPFieldChoice(web.Lists[0].Fields, columnName);
field.Required = required;
field.Update();
}
```

Answer: A

NO.4 You create a custom task list on a Microsoft Windows SharePoint Services site. You need to prevent users from changing the custom task list. You also need to ensure that an error

message is displayed when a user tries to change the list.

Which code segment should you use?

```
A. public override void ItemUpdating(SPItemEventProperties properties) {
properties.Cancel = true;
properties.ErrorMessage = "Updating is not supported.";
}
```

```
B. public override void ItemUpdated(SPItemEventProperties properties) {
properties.Cancel = true;
properties.ErrorMessage = "Updating is not supported.";
}
```

```
C. public override void ItemUncheckingOut (SPItemEventProperties properties) {
properties.Cancel = true;
properties.ErrorMessage = "Updating is not supported.";
}
```

```
D. public override void ItemUncheckedOut (SPItemEventProperties properties) {
properties.Cancel = true;
properties.ErrorMessage = "Updating is not supported.";
}
```

Answer: A

NO.5 You create a TimeTracking feature and install the feature on a Microsoft Windows SharePoint Services

site.

You write the following code segment. (Line numbers are included for reference only.)

```
01 public class TimeTrackerEventReceiver : SPFeatureReceiver
02 {
03     private void NotifyUser(SPUser user, string feature)
04     {
05         // code omitted
06     }
07     ...
08 }
```

You need to ensure that the site administrator is notified only when the TimeTracking feature is activated.

Which code segment should you insert at line 07?

- A. `public TimeTrackerEventReceiver() {
SPFeatureReceiverProperties properties =
new SPFeatureReceiverProperties();
if (properties.Definition.Farm.CurrentUserIsAdministrator()) {
SPWeb web = (SPWeb)properties.Feature.Parent;
NotifyUser(web.CurrentUser, properties.Feature.Definition.Name);
}
}`
- B. `public TimeTrackerEventReceiver() {
SPWeb web = SPControl.GetContextWeb(new HttpContext(null));
NotifyUser(web.SiteAdministrators[0], "TimeTracker");
}
}`
- C. `public override void
FeatureActivated(SPFeatureReceiverProperties properties) {
SPWeb web = (SPWeb)properties.Feature.Parent;
NotifyUser(web.SiteAdministrators[0],
properties.Feature.Definition.Name);
}
}`
- D. `public override void
FeatureInstalled(SPFeatureReceiverProperties properties) {
if (properties.Definition.ActivateOnDefault) {
SPWeb web = (SPWeb)properties.Feature.Parent;
NotifyUser(web.SiteAdministrators[0], properties.Definition.Name);
}
}
}`

Answer: C

NO.6 You are writing a program that will periodically display activity on a Microsoft Windows SharePoint Services site.

For each job, you need to display the time that the job will run next.

Which code segment should you use?

- A.

```
foreach(SPJobDefinition job in
SPFarm.Local.TimerService.JobDefinitions) {
Console.WriteLine("Job {0} will run at {1}",
job.DisplayName, job.Schedule.NextExecution(DateTime.Now));
}
```
- B.

```
foreach(SPJobDefinition job in
SPFarm.Local.TimerService.JobDefinitions) {
Console.WriteLine("Job {0} will run at {1}",
job.DisplayName, job.Schedule.NextExecution(DateTime.MinValue));
}
```
- C.

```
foreach(SPRunningJob job in
SPFarm.Local.TimerService.JobDefinitions) {
Console.WriteLine("Job {0} will run at {1}",
job.JobDefinitionTitle,
job.JobDefinition.Schedule.NextExecution(DateTime.Now));
}
```
- D.

```
foreach(SPJobDefinition job in
SPFarm.Local.TimerService.JobDefinitions) {
Console.WriteLine("Job {0} will run at {1}",
job.JobDefinitionTitle,
job.JobDefinition.Schedule.NextExecution(DateTime.MinValue));
}
```

Answer: A

NO.7 You are writing a console application that displays information about attachments for list items.

You need to display the name and length of each attachment for an item.

Which code segment should you use?

- A.

```
public static void DisplayAttachments ( SPListItem item)
{
foreach (string name in item.Attachments )
```

```
{
string fullName = item.Attachments.UrlPrefix + name;
FileInfo fi = new FileInfo ( fullName );
Console.WriteLine ("{0} has a length of {1}",
fullName , fi.Length );
}
}
B. public static void DisplayAttachments ( SPListItem item)
{
foreach (string name in item.Attachments )
{
SPFile spFile = item.Web.GetFile (name);
Console.WriteLine ("{0} has a length of {1}", name, spFile.Length );
}
}
C. public static void DisplayAttachments ( SPListItem item)
{
foreach (string name in item.Attachments )
{
string fullName = item.Attachments.UrlPrefix + name;
SPFile spFile = item.Web.GetFile ( fullName );
Console.WriteLine ("{0} has a length of {1}",
fullName , spFile.Length );
}
}
D. public static void DisplayAttachments ( SPListItem item)
{
foreach (string name in item.Attachments )
{
FileInfo fi = new FileInfo (name);
Console.WriteLine ("{0} has a length of {1}", name, fi.Length );
}
}
```

Answer: C

NO.8 You create a Microsoft Windows SharePoint Services list named Books. The list has a column named Stock that stores the total number of available books.

You write the following code segment. (Line numbers are included for reference only.)

```
01 protected override void CreateChildControls()
02 {
03     SPWeb myWeb = SPControl.GetContextWeb(Context);
04     SPList myList = myWeb .Lists["Books"];
05     ...
06     DataGrid myGrid = new DataGrid();
07     myGrid.DataSource = results;
08     myGrid.DataBind();
09     this.Controls.Add(myGrid);
10 }
```

You need to render a list of books for which the value in the Stock column is less than 100.

Which code segment should you insert at line 05?

- A. SPQuery query = new SPQuery();
 query.Query = "<Where><Leq><FieldRef Name='Stock'/><Value
 Type='Number'>100</Value></Leq></Where>";
 SPListItemCollection results = list.GetItems(query);
- B. SPQuery query = new SPQuery();
 query.Query = "<Where><Leq><FieldRef Name='Stock'/><Value
 Type='Number'>100</Value></Leq/Where>";
 SPListItemCollection results = list.GetChanges(query);
- C. SPQuery query = new SPQuery();
 query.Query = "<Where><Lt><FieldRef Name='Stock'/><Value
 Type='Number'>100</Value></Lt></Where>";
 SPListItemCollection results = list.GetItems(query);
- D. SPQuery query = new SPQuery();
 query.Query = "<Where><Lt><FieldRef Name='Stock'/><Value
 Type='Number'>100</Value></Lt></Where>";
 SPListItemCollection results = list.GetChanges(query);

Answer: C

NO.9 You create an application for a Microsoft Windows SharePoint Services site.

You need to delete all list-scoped alerts that are assigned to a user.

Which code segment should you use?

```
A. SPAlertCollection alerts = user.Alerts;
foreach (SPAlert alert in alerts) {
    alerts.Delete(alert.ID);
}
```

```
B. SPAlertCollection alerts = user.Alerts;
foreach (SPAlert alert in alerts) {
if (alert.AlertType == SPAlertType.List) {
alerts.Delete(alert.ID);
}
}
```

```
C. SPAlertCollection alerts = user.Alerts;
foreach (SPAlert alert in alerts) {
if (alert.ListID != Guid.Empty) {
alerts.Delete(alert.ID);
}
}
```

```
D. SPAlertCollection alerts = user.Alerts;
foreach (SPAlert alert in alerts) {
if (alert.ListUrl != null) {
alerts.Delete(alert.ID);
}
}
```

Answer: B

NO.10 You create a Microsoft Windows SharePoint Services site. You need to change the group of the site column.

Which code segment should you use?

```
A. protected void ChangeGroup(SPWeb web, string fieldName) {
string changegroup = "MyNewColumnGroup";
SPField myField = web.AvailableFields[fieldName];
myField.Group = changegroup;
web.Update();
}
```

```
B. protected void ChangeGroup(SPWeb web, string fieldName) {
SPField myField = web.AvailableFields[fieldName];
myField.Group = "MyNewColumnGroup";
myField.Update();
}
```

```
C. protected void ChangeGroup(SPWeb web, string fieldName) {
string changegroup = "MyNewColumnGroup";
SPField myField = web.AvailableFields[fieldName];
myField.SetCustomProperty("Group", changegroup);
}
```

```
web.Update();  
}  
D. protected void ChangeGroup(SPWeb web, string fieldName) {  
    string changegroup = "MyNewColumnGroup";  
    SPField myFieldName = web.AvailableFields[fieldName];  
    myFieldName.SetCustomProperty("Group", changegroup);  
    myFieldName.Update();  
}
```

Answer: B