



70-573-CSHARP^{Q&As}

TS: Microsoft SharePoint 2010, Application Development

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QUESTION 1

You need to create a Web Part that will store and retrieve information for the current subsite. Which object should you use?

- A. `SPContext.Current.Site.RootWeb.AllProperties`
- B. `SPContext.Current.Site.RootWeb.Configuration`
- C. `SPContext.Current.Web.Configuration`
- D. `SPContext.Current.Web.Properties`

Correct Answer: D

MNEMONIC RULE: "information is in Web.Properties" `SPContext.Current.Web` is `SPWeb` object.

`Properties` is the `SPPROPERTYBag` object with the metadata for the website.

`SPWeb.Properties` Property

<http://msdn.microsoft.com/en-us/library/microsoft.sharepoint.spweb.properties.aspx>

QUESTION 2

You create a sandboxed solution that contains a Web Part.

You need to debug the Web Part by using Microsoft Visual Studio 2010.

To which process should you attach the debugger?

- A. `w3wp.exe`
- B. `owstimer.exe`
- C. `spucworkerprocess.exe`
- D. `spucworkerprocessproxy.exe`

Correct Answer: C

MNEMONIC RULE: "Sandbox worker needs no proxy"

To provide additional protection, the solution's assembly is not loaded into the main IIS process (`w3wp.exe`).

Instead, it is loaded into a separate process (`SPUCWorkerProcess.exe`).

Sandboxed Solution Considerations

<http://msdn.microsoft.com/en-us/library/ee231562.aspx> If the project type lets you change the Sandboxed Solution property and its value is set to true, then the debugger attaches to a different process (`SPUCWorkerProcess.exe`).

Debugging SharePoint Solutions



<http://msdn.microsoft.com/en-us/library/ee231550.aspx>

QUESTION 3

You create a class that inherits the SPPersistedObject class. The class has a field named Field1. You need to ensure that Field1 can be serialized and stored in the SharePoint configuration database. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two)

- A. Add the default empty constructor.
- B. Mark Field1 with the [Persisted] attribute.
- C. Mark Field1 with the [Serializable] attribute.
- D. Set the value of the SPWeb.AllowUnsafeUpdate property.

Correct Answer: AB

MNEMONIC RULE: "[Persisted] + empty constructor" SPPersistedObject Class

<http://msdn.microsoft.com/enus/library/microsoft.sharepoint.administration.sppersistedobject.aspx> The skinny on SPPersistedObject and the Hierarchical Object Store in SharePoint 2010

<http://www.chaholl.com/archive/2011/01/30/the-skinny-on-sppersistedobject-andthe-hierarchical-object-storein.aspx>

QUESTION 4

You create two custom lists named Offices and Rooms.

Rooms has the following columns:

Offices has the following columns:

You need to perform a Representational State Transfer (REST) query that returns a list of all the offices that have rooms with a capacity of 10. The query results must include the room titles and the equipment in each room.

Which URL should you choose?

- A. `/_vti_bin/ListData.svc/Offices $expand=Roomsand$filter=Rooms/Capacity eq 10`
- B. `/_vti_bin/ListData.svc/Offices and$filter=Rooms/Capacity eq 10`
- C. `/_vti_bin/ListData.svc/Rooms $expand=Officesand$filter=Rooms/Capacity eq 10`
- D. `/_vti_bin/ListData.svc/Rooms and$filter=Offices/Capacity eq 10`

Correct Answer: A

Explanation: Section: (none)

MNEMONIC RULE: "Offices - Rooms - Rooms/Capacity" You can use the Expand method to navigate from one entity to a related entity. You can append query strings to the URLs in order to specify filter criteria or query logic. Using the REST Interface <http://msdn.microsoft.com/en-us/library/ff798339.aspx>

**QUESTION 5**

You create a Web Part that updates a list.

You need to ensure that users can use the Web Part to update the list, regardless of the users\' permissions to the list.

What should you use in the Web Part?

- A. the SPSecurity.AuthenticationMode property
- B. the SPSecurity.CatchAccessDeniedException property
- C. the SPSecurity.RunWithElevatedPrivileges method
- D. the SPSecurity.SetApplicationCredentialKey method

Correct Answer: C

MNEMONIC RULE: "regardless of permissions = RunWithElevatedPrivileges" SPSecurity.RunWithElevatedPrivileges Method <http://msdn.microsoft.com/enus/library/microsoft.sharepoint.spsecurity.runwithelevatedprivileges.aspx>

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