

Name: _____

QUIZ 20 - ICS 415 Fall 2017

Answer the following questions from Chapter 4.

1. Unlike a relative URL, an absolute URL includes the _____ of the website.
2. When you use the tilde operator (~) in a URL for the attribute of a server control, it represents the _____ directory of the web application.
3. A relative URL uses a URL that's relative to the _____ directory.
4. A SQL data source is a control that can be used to get data from a SQL _____ file such as a Microsoft SQL Server file.
5. Write a statement that uses the Redirect method of the HttpResponse class to send the user a new web page named Order.aspx.

6. To retrieve data when you're using a SQL data source, you enter or generate a _____ statement for the data source.
7. To set the starting page for an application, you
 - a. select the aspx file and then use the Start Page command in the View menu
 - b. right-click the aspx file and then select Set As Start Page from the shortcut menu
 - c. set the Start Page property for the project
 - d. do any of the above
8. What happens when following button is clicked?
**<asp:Button ID="btnCart" runat="server" Text="Go to Cart"
CausesValidation="False" PostBackUrl="~/Cart.aspx"**
 - a. The Cart page in the root directory is displayed.
 - b. The Cart page in the current directory is displayed.
 - c. The Cart page in the directory one level up from the current directory is displayed.
 - d. The Cart page in the directory that's associated with the tilde operator is displayed.
9. Consider the following statement. What directory does the page reside in?
Response.Redirect("Secure/IncomeStatement.aspx");
 - a. The Secure subdirectory of the host's root directory
 - b. The Secure subdirectory of the current directory
 - c. The Secure directory at the same level in the directory structure as the current directory
 - d. The Secure directory one level up from the current directory
10. Consider the following statement. What directory does the page reside in?
Response.Redirect("../Secure/IncomeStatement.aspx");
 - a. The Secure subdirectory of the host's root directory
 - b. The Secure subdirectory of the current directory
 - c. The Secure directory at the same level in the directory structure as the current directory
 - d. The Secure directory one level up from the current directory