FIT5192-2018-S2B Enterprise and Internet Applications Development

Module 2 - Internet Application Development Using ASP.NET

Day 6 Quiz

Topic 4.1 Master Pages

Question 1: What is the purpose of a Master Page in ASP.Net?

---

a: To act as a template to define aspects for a set of pages.
b: To act as a security measure to validate a set of pages.
c: To act as a base page from which links go to a set of pages.
d: To act as a template to enforce all aspects for a set of pages.
e: To act as a security to require authentication for a set of pages.

Topic 4.2 Themes and skins

Question 1: Into which sub-directory of an application are the files associated with a theme placed?

a: App_Themes
b: Root directory of the application
c: Apps_Themes
d: Apps_Theme
e: App_Skin

Question 2: Which of the following code fragments correctly illustrates the inclusion of a theme called "Silver"?

a: <%@ Page Language="C#" StylesheetTheme = "Silver" %>
b: <%@ Page Language="C#" Themes = "Silver" %>
c: <%@ Page Language="C#" StyleTheme = "Silver" %>
d: <%@ Page Language="C#" SkinTheme = "Silver" %>
e: <%@ Page Language="C#" StylesheetSkin = "Silver" %>

Question 3: Which of the following statements is correct?

a: If "Theme = Silver" is used in a page directive to include a theme, then the setting in the skin file takes precedence over any setting in the aspx file.
b: If "Theme = Silver" is used in a page directive to include a theme, then the setting in the skin file is overruled by any setting in the aspx file.
c: If "Theme = Silver" is used in a page directive to include a theme, then the setting in the stylesheet file is overruled by any setting in the aspx file.
d: If "Theme = Silver" is used in a page directive to include a theme, then the the skin file will not function correctly.
e: If "Theme = Silver" is used in a page directive to include a theme, then the setting in the aspx file takes precedence over any setting in the skin file.

Question 4: Which of the following statements is correct?

a: A single skin file can contain alternate versions of a server control.
b: A single skin file cannot contain alternate versions of a server control.
c: A double skin file can contain alternate versions of a server control.
d: A single skin file can contain alternate versions of a style sheet.
e: A single skin file cannot contain alternate versions of a style sheet.