

# **FIT5192-2018-S2B Enterprise and Internet Applications Development**

## **Module 2 - Internet Application Development Using ASP.NET**

### **Day 4 Quiz**

## Topic 2.2 ASP.NET Server Controls

**Question 1:** Which of the following is not a valid attribute for the <asp:label> control?

- a: Font-Color.**
- b: Font-Size.
- c: Font-Name.
- d: Font-Bold.
- e: Font-Italic.

**Question 2:** Which of the following is not a valid attribute for the <asp:label> control?

- a: name.**
- b: id.
- c: borderColor.
- d: visible.
- e: text.

**Question 3:** When an ASP.NET page is loaded into a browser, what is the <asp:label> control rendered as?

- a: <span>
- b: <label>**
- c: <table>
- d: <form>
- e: <script>

**Question 4:** The <asp:dropdownlist> control performs the same function as which XHTML tag?

- a: The XHTML <select> tag**
- b: The XHTML <menu> tag
- c: The XHTML <input> tag
- d: The XHTML <menulist> tag
- e: The XHTML <selectlist> tag

**Question 5:** In ASP.NET, what is the difference between the <asp:listbox> control and the <asp:dropdownlist> control?

- a:** Multiple selections are possible with the <asp:listbox> control.
- b:** Multiple selections are possible with the <asp:dropdownlist> control.
- c:** The <asp:listbox> control does not have the extra attribute "selectionmode".
- d:** The <asp:dropdownlist> control has the extra attribute "selectionmode".
- e:** Multiple selections are not possible with the <asp:listbox> control.

**Question 6:** In regards to the ASP.NET server controls, <asp:radiobutton> and <asp:radiobuttonlist>, which of the following statements is true?

**a:** <asp:radiobuttonlist> creates a group of radiobuttons that ensures when one is selected, the others are deselected whereas <asp:radiobutton> is not within a group and therefore cannot be deselected by clicking other radio buttons.

**b:** <asp:radiobutton> and <asp:radiobuttonlist> are identical in every respect.

**c:** <asp:radiobuttonlist> allows the creation of a group of radio buttons that are displayed using the <asp:radiobutton> tag.

**d:** <asp:radiobuttonlist> allows the creation of a group of radio buttons that are displayed using <asp:listitem> tag whereas <asp:radiobutton> has a parameter called group that defines the group of option buttons it is related to.

**e:** <asp:radiobuttonlist> creates a group of radiobuttons that when one is selected, the others are deselected. <asp:radiobutton> acts just like a normal checkbox, but is represented as a circle instead of a square.

**Question 7:** Which of the following controls can be used to accept user input that is not echoed to the screen, but rendered as a series of dots, e.g. as in entering a password?

- a:** <asp:textbox>
- b:** <asp:checkbox>
- c:** <asp:input>
- d:** <asp:password>
- e:** <asp:multibox>

**Question 8:** In the <asp:AdRotator> control's rotation file, which of the following attributes is compulsory?

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- a: ImageUrl**
- b: NavigateUrl
- c: AlternateText
- d: Keyword
- e: Impressions

**Question 9:** Which attribute is used with the Button control, to indicate the text that will be displayed on the button?

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- a: Text**
- b: Value
- c: TextVale
- d: Onclick
- e: Label

**Question 10:** Which asp control can be used to contain or frame other controls?

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- a: panel**
  - b: frame
  - c: layer
  - d: box
  - e: frameset

## Topic 2.3 Event driven programming and POSTBACK

**Question 1:** Which of the following is NOT an ASP.NET event handler?

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- a: ondblclick**
- b: onclick
- c: onload
- d: onunload
- e: oninit

**Question 2:** What is an event handler?

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- a: A block of code that executes in reaction to a specified event.**
- b: Something that occurs while the ASP.NET executes.
- c: Another term for an event.
- d: Code that sends an event to an ASP.NET web page.
- e: A type of server control that can be triggered from the server.