1. Validation Controls inherited from _____ control

Options:

a. RangeValidator

b. CustomValidator

c. BaseValidator

Answer: c

2. User input validation should occur on _____.

Options:

a) Server –side

b) Client-side

c) Gateways - side

d) Database- side

Answer: a, b

Explanation:

Both server and client side validations should be done. Sometimes users can disable javascript in that scenario server side validations will be executed. All the user validation should occur on the server rather than the client validation as the user can view the code that is created for validation. If the developer wants to have more secured system for sending the data then server side validations must be implemented. The client side validations will reduce the load on the server and network traffic it is preferred to give the minimal validations on the client side and more validations on the server side for the secured data submissions.

3. Which attribute that must be set on a validator control for the validation to work.

Options

a. ControlToValidate

b. ControlToBind

c. ValidateControl

d. Validate

Answer : a

4. Which of the following control is used to validate that two fields are equal?

Options

a. RegularExpressionValidator

b. CompareValidator

c. equals() method

d. RequiredFieldValidator

Answer : b

5. With one Server Control we can have more than one validation control associated but the same validation control cannot be associated with multiple server controls.

Options:

a. True

b. False

Answer: a

6. What is used to validate complex string patterns like an e-mail address?

Options

a. Extended expressions

b. Basic expressions

c. Regular expressions

d. Irregular expressions

Answer: c

7. Which of the following validation control is used to ensure that user does not skip a form entity field?

Options:

a. CompareValidator

b. RequiredFieldValidator

c. RangeValidator

d. RegularExpressionValidator

Answer: b

8. Which type of validation is used to check password and confirm password in a login form?

Options:

a. CustomValidator

b. RangeValidator

c. CompareValidator

d. RequiredFieldValidator

Answer: c

9. Which type of validation is used to ensure that the value entered by an user is within the specific range?

Options:

a. CustomValidator

b. ValidationSummary

c. RangeValidator

Answer: c

10. ValidationSummary control in a webpage

Options:

a. Shows all the error messages from the validators via email

b. Shows all the error messages from the validators in one specific spot on the page

c. Shows all the error messages from the validators in the next page

Answer: b

11. Using CustomValidator server control

Options:

a. a developer can compel users to fill all the required fields

b. a developer can create pop up menu

c. a developer can write custom validation function as needed

Answer: c

12. In ASP.NET client side validation is possible with

Options:

a. HTML

b. DHTML

c. XHYML

d. HTML5

Answer: b

13. What are the ways to set Display property of validation controls to display error messages in case of client validation?

Options:

a. Static

b. Dynamic

Answer: a, b

14. Which type of validation works with exceptions that is thrown if an error occurs when a value is edited or when a new value is inserted into the data model?

Options:

a. DynamicValidator

b. RegularExpressionValidator

c. CustomValidator

d. RangeValidator

Answer: a

15. Validation control displays error messages using which of the following methods?

Options:

a. Inline

b. Summary

c. In place and summary

Answer: a,b,c

16. Page.IsValid checks for only those validation controls whose GroupName is different as GroupName of the Button clicked to submit the form

Options:

a. True

b. False

Answer: b