

ASP.NET

Q.1. Select the correct alternative and rewrite the sentence.

1. _____ object of ADO.NET provide a disconnected environment.

2. Attribute _____ must be set on a validator control for validation to work.

3. _____ is used to get information from a form that is submitted using 'post' method.

4. _____ is the difference between Response.Write() and Response.output.Write().

5. _____ is a small amount of data that is stored in the text file or in memory.

6. The first line of HTTP request message is called _____

7. _____ is the first event that triggers in ASP.NET web page.

- i) Page_Load
- ii) Page_PreLoad
- iii) Page_Prerender
- iv) Page_Init

- 10) Explain the Page events in details.
- 11) Explain RequiredFieldValidator and RangeValidator Control with example.
- 12) What is Web server and browser? Explain request and response objects.
- 13) Explain navigation controls used in ASP.NET
- 14) Explain Validation Controls with example.
- 15) Explain Connection oriented architecture of ADO.NET.

Q.3. Attempt Any FOUR.

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- 1) Write short note on Global.asax.
- 2) What is a Web Server? Explain the role of Web Server.
- 3) Discuss Get and Post methods.
- 4) What is web form? What is a master page?
- 5) What is web server? Discuss HTTP Request and Response.
- 6) Write short note on Validation Server Control.
- 7) Explain any Four server side controls in asp.net
- 8) What is Global.asax in ASP.NET.
- 9) Explain Connection class in ADO.NET with its method.
- 10) Difference between Client Side and Server side
- 11) Explain Response.Redirect() and Resonse.Write()
- 12) Explain Menu Navigation Control.
- 13) Define Data controls. Explain any two data controls.
- 14) Write a short note on Web form life cycle.
- 15) Connected and disconnected layer in ADO.NET.
- 16) Define navigation control. Explain any two navigation controls.
- 17) Explain Command class and Data Adapter class.
- 18) Explain LinkButton and ImageButton controls.
- 19) Explain Range Validator control with its property.
- 20) Discuss Client Side Scripting and Server Side Scripting.
- 21) Explain TextBox control with its properties.
- 22) What are different calendar operations?
- 23) Write short note on Visual Studio IDE.