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QuestionID : 15442      Subject Name ASP.NET

Q1. The client browser and the web browser communicate using Tcp/Ip protocol

**Correct Answer : F**

Your Answer :

QuestionID : 15443      Subject Name ASP.NET

Q2. An Application variable can be accessed by all pages in the application

**Correct Answer : T**

Your Answer :

QuestionID : 15444      Subject Name ASP.NET

Q3. The base directory is called the virtual directory and the directory in which you store the applicationfile is called virtual root

**Correct Answer : F**

Your Answer :

QuestionID : 15445      Subject Name ASP.NET

Q4. More than one @page directive can be set per .aspx page.

**Correct Answer : F**

Your Answer :

QuestionID : 15447      Subject Name ASP.NET

Q5. UDDI is the global business registry commonly initiated by Amba , microsf, IBM

**Correct Answer : T**

Your Answer :

QuestionID : 15449      Subject Name ASP.NET

Q6. Global.asax can be viewed in browser

**Correct Answer : F**

Your Answer :

QuestionID : 15450      Subject Name ASP.NET

Q7. Web service is platform dependent

**Correct Answer : F**

Your Answer :

QuestionID : 15452      Subject Name ASP.NET

Q8. The page object has property called \_\_\_\_\_ that returns true if all the validation tests are successful

1. Valid
2. IsValidData
3. IsValid
4. IsPostBack

**Correct Answer : 3**

Your Answer :

QuestionID : 15453      Subject Name ASP.NET

Q9. \_\_\_\_\_ is an extension of ASP.net page file.

1. .WebForm1
2. .asp
3. .asax
4. .aspx

**Correct Answer : 4**

Your Answer :

QuestionID : 15454      Subject Name ASP.NET

Q10. The \_\_\_\_\_ validation control display list of all the validation errors occuring in all controls is created and displayed on th page

1. RequiredFieldvalidator
2. RequiredExpressionValidator
3. RangeValidator
4. ValidationSummary

**Correct Answer : 4**

Your Answer :

QuestionID : 15456      Subject Name ASP.NET

Q11. Multiple directives can be used in a single .aspx page

**Correct Answer : T**

Your Answer :

QuestionID : 15458      Subject Name ASP.NET

Q12. The Compare Validator compare \_\_\_\_\_ type of data

1. String
2. currency
3. Datetime
4. All of the above

**Correct Answer : 4**

Your Answer :

QuestionID : 15459      Subject Name ASP.NET

Q13. The \_\_\_\_\_ method of server object is used to transfer execution from the current page to another page to another page and returns the execution to the current page

1. Server.Transfer()
2. Server.MapPath()

3. Server.Execute()
4. Server.UrlEncode()

**Correct Answer : 3**

Your Answer :

QuestionID : 15460      Subject Name ASP.NET

Q14. The calendra control responds to \_\_\_\_ event

1. click
2. text changed
3. month changes
4. navigate

**Correct Answer : 3**

Your Answer :

QuestionID : 15462      Subject Name ASP.NET

Q15. \_\_\_\_\_ validation control can be used to provide validation in case the provided controls are not enough to validate the inputs.

1. custom validator control
2. rugularField validator control
3. range validator control
4. compare validator control.

**Correct Answer : 1**

Your Answer :

QuestionID : 15463      Subject Name ASP.NET

Q16. An array list can bound to dropdown list

**Correct Answer : T**

Your Answer :

QuestionID : 15465      Subject Name ASP.NET

Q17. The CompareValidator control is used to check if value of a control lies within a range

**Correct Answer : T**

Your Answer :

QuestionID : 15466      Subject Name ASP.NET

Q18. It is possible to check whether an .aspx page is posted back to hte server with the help of the

1. web.PostBack
2. page.PostBack
3. page.IsPostBack
4. web.IsPostBack

**Correct Answer : 3**

Your Answer :

QuestionID : 15468      Subject Name ASP.NET

Q19. A \_\_\_\_\_ is a small packet information that is used to maintain on the

users computer.

1. Application
2. Cookie
3. Session
4. All of the above

**Correct Answer : 2**

Your Answer :

QuestionID : 15469      Subject Name ASP.NET

Q20. The Customvalidator control cannot be used to call client side function for the purpose of validation

**Correct Answer : F**

Your Answer :

QuestionID : 15471      Subject Name ASP.NET

Q21. To Enter secured text ,the \_\_\_\_\_property of a text box can be set to password

1. TextBox1.type
2. TextBox1.style
3. TextBox1.TextMode
4. TextBox1.Mode

**Correct Answer : 3**

Your Answer :

QuestionID : 15472      Subject Name ASP.NET

Q22. If you want to retrieve particular key of cookie dictionary then you have to pass cookie name.

**Correct Answer : T**

Your Answer :

QuestionID : 15473      Subject Name ASP.NET

Q23. The \_\_\_\_\_property of chekbox can slow down the application

1. cheked
2. text alligned
3. autopost back
4. text

**Correct Answer : 3**

Your Answer :

QuestionID : 15474      Subject Name ASP.NET

Q24. The event handlers of application and session objects are stored in a file called

1. global.asax
2. global.asa
3. global.aspx
4. none of the above

**Correct Answer : 1**

Your Answer :

QuestionID : 15475      Subject Name ASP.NET

Q25. The \_\_\_\_\_ Control is used when a field must not be left blank

1. RequiredFieldvalidator
2. rangeValidator
3. CompareValidator
4. CustomValidator

**Correct Answer : 1**

Your Answer :

QuestionID : 15476      Subject Name ASP.NET

Q26. \_\_\_\_\_ is the configuration file for your web application

1. machine.config
2. web.config
3. assemblyinfo.cs
4. webapplication.vsdisco

**Correct Answer : 2**

Your Answer :

QuestionID : 15477      Subject Name ASP.NET

Q27. When display property of requiredFieldvalidator control is set to dynamic no space is reserved on the page for displaying the error message

**Correct Answer : T**

Your Answer :

QuestionID : 15478      Subject Name ASP.NET

Q28. Each web application can have more than global.asax file.

**Correct Answer : F**

Your Answer :

QuestionID : 15479      Subject Name ASP.NET

Q29. \_\_\_\_\_ file contains set of attributes that contain general information the assembly

1. machine.config
2. assemblyinfo.cs
3. webapplication.vsdisco
4. web.config

**Correct Answer : 2**

Your Answer :

QuestionID : 15480      Subject Name ASP.NET

Q30. .vsdisco is an xml file containing URLs that links to resources with information related to dynamic discovery of web services

**Correct Answer : T**

Your Answer :

QuestionID : 15482      Subject Name ASP.NET

Q31. In DownLevel Browsers validation is performed on server side only

**Correct Answer : T**

Your Answer :

QuestionID : 15483      Subject Name ASP.NET

Q32. The \_\_\_\_\_ property of the comparevalidator control specifies the ID of the servecontrol to use for comparing values

1. controlToValidate
2. comparewith
3. controltocompare
4. valuetocompare

**Correct Answer : 3**

Your Answer :

QuestionID : 15484      Subject Name ASP.NET

Q33. The Global.asax File is stored in the \_\_\_\_\_ directory of the application

1. inetpub\wwwroot
2. root directory
3. sub directories
4. none

**Correct Answer : 2**

Your Answer :

QuestionID : 15485      Subject Name ASP.NET

Q34. You can include any html tags or even response.write in the application\_onStart()

**Correct Answer : F**

Your Answer :

QuestionID : 15486      Subject Name ASP.NET

Q35. You can include server side comments begin with \_\_\_\_\_ and end with \_\_\_\_\_

1. <--,-->
2. <#--,-->
3. <%--,--%>
4. In asp.net you cant include server side comments

**Correct Answer : 3**

Your Answer :

QuestionID : 15488      Subject Name ASP.NET

Q36. \_\_\_\_\_ is an XML/HTTP based protocol

1. FTP
2. TCP/IP
3. SMTP

4. SOAP

**Correct Answer : 4**

Your Answer :

QuestionID : 15489      Subject Name ASP.NET

Q37. Web controls are created using \_\_\_\_\_ namespace tag prefix.

1. web
2. asp
3. aspx
4. webctrl

**Correct Answer : 2**

Your Answer :

QuestionID : 15490      Subject Name ASP.NET

Q38. All web controls are derived from \_\_\_\_\_ class.

1. web control
2. page
3. controls
4. none of the above

**Correct Answer : 1**

Your Answer :

QuestionID : 15491      Subject Name ASP.NET

Q39. The \_\_\_\_\_ control store the changes made to the controls on the form

1. \_ViewState CONTROL
2. textbox control
3. state control
4. hidden control

**Correct Answer : 1**

Your Answer :

QuestionID : 15494      Subject Name ASP.NET

Q40. The \_\_\_\_\_ is not Asp.net object

1. application
2. request
3. session
4. cookies

**Correct Answer : 1**

Your Answer :

QuestionID : 15496      Subject Name ASP.NET

Q41. The \_\_\_\_\_ method of the server object is used by server and acts as an interface between the virtual/relative directories on the web server & the physical directories on the server

1. Server.URLEncode()

2. Server.MapPath()
3. Server.HtmlEncode
4. Server.Transfer()

**Correct Answer : 3**

Your Answer :

QuestionID : 15558      Subject Name ASP.NET

Q42. The Following are the minimum requirement to run Asp.net pages

1. Java Virtual Machine
2. Common Language Runtime
3. Windows explorer
4. None

**Correct Answer : 3**

Your Answer :

QuestionID : 15559      Subject Name ASP.NET

Q43. When a .aspx page is requested from the web server, the out put will be rendered to browser in following format.

1. HTML
2. C#
3. XML
4. WML

**Correct Answer : 1**

Your Answer :

QuestionID : 15561      Subject Name ASP.NET

Q44. The best way to delimit ASP.Net code from HTML code in your pages is by using ----- tags.

1. < Body >
2. < Head >
3. < Script >
4. < Code >

**Correct Answer : 3**

Your Answer :

QuestionID : 15563      Subject Name ASP.NET

Q45. The Asp.net server control, which provides an alternative way of displaying text on web page, is

1. < asp:label >
2. < asp:listitem >
3. < asp:button >
4. < span >

**Correct Answer : 1**

Your Answer :

QuestionID : 15567      Subject Name ASP.NET



Q46. What namespace does the Web page belong in the .NET Framework class hierarchy?

1. System.web.UI.Page
2. System.Windows.Page
3. System.Web.page
4. System.UI.Page

**Correct Answer : 1**

Your Answer :

QuestionID : 15568      Subject Name ASP.NET

Q47. Which method do you invoke on the Data Adapter control to load your generated dataset

1. Fill()
2. ExecuteQuery()
3. Read()
4. ExecuteReader()

**Correct Answer : 1**

Your Answer :

QuestionID : 15569      Subject Name ASP.NET

Q48. How many configuration files can an ASP.NET projects have?

1. One
2. Two
3. More Than Two
4. None

**Correct Answer : 1**

Your Answer :

QuestionID : 15572      Subject Name ASP.NET

Q49. Can a dll run as stand alone application ?

1. No
2. Yes
3. Sometimes we can make it by introducing some code
4. null

**Correct Answer : 1**

Your Answer :

QuestionID : 15575      Subject Name ASP.NET

Q50. A web application running on multiple servers is called as

1. WebForm
2. Webfarm
3. Website
4. webgarden

**Correct Answer : 2**

Your Answer :

QuestionID : 15576      Subject Name ASP.NET

Q51. What is the transport protocol used to call a webservice

1. HTTP
2. SOAP
3. TCP
4. SMTP

**Correct Answer : 1**

Your Answer :

QuestionID : 15598      Subject Name ASP.NET

Q52. There can be more than one machine.config file in a system

**Correct Answer : F**

Your Answer :

QuestionID : 15599      Subject Name ASP.NET

Q53. What is the extension of a web user control file?

1. .asmx
2. .ascx
3. .aspx
4. .ashx

**Correct Answer : 2**

Your Answer :

QuestionID : 15600      Subject Name ASP.NET

Q54. What is the default session out time

1. 20 Sec
2. 20 Min
3. 1 hr
4. Never

**Correct Answer : 2**

Your Answer :

QuestionID : 15603      Subject Name ASP.NET

Q55. The number of forms that can be added to a aspx page is

1. 2
2. 3
3. 1
4. More than 3

**Correct Answer : 3**

Your Answer :

QuestionID : 15605      Subject Name ASP.NET

Q56. What is the difference between user control and custom control

1. Both can use as drag and drop tool
2. Both are same
3. Both can use different application

4. One Custom Control can be use in different project but not the same with User control

**Correct Answer : 4**

Your Answer :

QuestionID : 15607      Subject Name ASP.NET

**Q57. Select the caching type supported by ASP.Net**

1. Output Caching
2. DataCaching
3. Both a & b
4. None of the above

**Correct Answer : 3**

Your Answer :

QuestionID : 15609      Subject Name ASP.NET

**Q58. How do you disable client side validation?**

1. Set the language property to C#
2. Set the Runat property to server
3. Set the ClientTarget property to Downlevel
4. Set the inherits property to code

**Correct Answer : 3**

Your Answer :

QuestionID : 15610      Subject Name ASP.NET

**Q59. Select the validation control used for “PatternMatching”**

1. FieldValidator
2. RegularExpressionValidator
3. RangeValidator
4. PatternValidator

**Correct Answer : 2**

Your Answer :

QuestionID : 15611      Subject Name ASP.NET

**Q60. How do you trace the application\_End event on runtime?**

1. By Debugging
2. By Tracing
3. Can not be done
4. null

**Correct Answer : 3**

Your Answer :

QuestionID : 15613      Subject Name ASP.NET

**Q61. Who can access Session state variables**

1. All Users of an application
2. A Single session
3. All users within a single tunnel

4. None

**Correct Answer : 2**

Your Answer :

QuestionID : 15614      Subject Name ASP.NET

**Q62. Session Object classes are defined in which of the following namespace?**

1. System.Web.UI
2. System.Web.SessionState
3. System.Web
4. None

**Correct Answer : 2**

Your Answer :

QuestionID : 15615      Subject Name ASP.NET

**Q63. What is the default authentication mode for IIS**

1. Windows
2. Anonymous
3. Basic Authentication
4. None

**Correct Answer : 1**

Your Answer :

QuestionID : 15616      Subject Name ASP.NET

**Q64. Which of the following is not a valid state management tool?**

1. Application State
2. Hidden Form Field
3. Querystate
4. Cookies

**Correct Answer : 3**

Your Answer :

QuestionID : 15617      Subject Name ASP.NET

**Q65. Select the control, which does not have any visible interface**

1. Datalist
2. DropDownList
3. Repeater
4. Datagrid

**Correct Answer : 3**

Your Answer :

QuestionID : 15618      Subject Name ASP.NET

**Q66. How do you explicitly kill a user's session?**

1. Session.Close
2. Session.Discard
3. Session.Abandon

4. Session.End

**Correct Answer : 3**

Your Answer :

QuestionID : 15622      Subject Name ASP.NET

**Q67. What is a satellite assembly?**

1. Any DLL file used by an EXE file.
2. An Assembly containing localized resources for another assembly
3. None of the above
4. null

**Correct Answer : 2**

Your Answer :

QuestionID : 15623      Subject Name ASP.NET

**Q68. Which of the following is not a member of Response Object?**

1. Clear
2. Write
3. Execute
4. Flush

**Correct Answer : 3**

Your Answer :

QuestionID : 15625      Subject Name ASP.NET

**Q69. Which of the following is not a member of ADODBCommand object**

1. ExecuteReader
2. ExecuteScalar
3. ExecuteStream
4. CommandText

**Correct Answer : 3**

Your Answer :

QuestionID : 15626      Subject Name ASP.NET

**Q70. Which method do you invoke on the DataAdapter control to load your generated dataset with data?**

1. Load
2. Fill
3. GetAll
4. None

**Correct Answer : 2**

Your Answer :

QuestionID : 15627      Subject Name ASP.NET

**Q71. How to open more than one datareader at a time**

1. Use different datareader variable
2. Use different datareader and connection variable
3. Use Different Connection

4. Can not be done

**Correct Answer : 2**

Your Answer :

QuestionID : 15628      Subject Name ASP.NET

**Q72. Which objects is used to create foreign key between tables?**

1. DataRelation
2. DataRelationship
3. DataConstraint
4. Datakey

**Correct Answer : 1**

Your Answer :

QuestionID : 15629      Subject Name ASP.NET

**Q73. Which one of the following namespaces contains the definition for IDbConnection**

1. System.Data.Interfaces
2. System.Data.Common
3. System.Data
4. System.Data.Connection

**Correct Answer : 3**

Your Answer :

QuestionID : 15632      Subject Name ASP.NET

**Q74. What is the Full Form of WSDL**

1. Web System Description Language
2. Web Services Detail Language
3. Web Service Description Language
4. None

**Correct Answer : 3**

Your Answer :

QuestionID : 15633      Subject Name ASP.NET

**Q75. What is the difference between Server.Transfer & Response.Redirect**

1. No Difference
2. Server.Transfer needs a roundtrip, Response.Redirect does not
3. Response.Redirect needs roundtrip, Server.Transfer does not
4. Server.Transfer can transfer user between two applications

**Correct Answer : 3**

Your Answer :

QuestionID : 15634      Subject Name ASP.NET

**Q76. Which Language can Support SOAP**

1. VB
2. JAVA
3. COBOL

4. All of the above

**Correct Answer : 2**

Your Answer :

QuestionID : 15635      Subject Name ASP.NET

Q77. What is the size of the session ID

1. 32 bit long string
2. 32 bit long double
3. 32 bit long character
4. 32 bit long integer

**Correct Answer : 1**

Your Answer :

QuestionID : 15636      Subject Name ASP.NET

Q78. Which of the following extension does a webservice file will have

1. .asmx
2. .aspx
3. .ascx
4. .resx

**Correct Answer : 1**

Your Answer :

QuestionID : 15640      Subject Name ASP.NET

Q79. What is a diffgram?

1. The one which renders the dataset object contents to XML
2. Finds the difference in two objects
3. Finds the difference in two files
4. None of the above

**Correct Answer : 1**

Your Answer :

QuestionID : 15641      Subject Name ASP.NET

Q80. What data types do a Rangevalidator supports

1. Integer
2. String
3. Date
4. All of the above

**Correct Answer : 4**

Your Answer :

QuestionID : 15642      Subject Name ASP.NET

Q81. Select the output of the statement < form method=post  
action="test.aspx" >

1. Transfers all the form data to test.aspx with HTTP headers
2. Transfers all the form data to test.aspx with out HTTP headers
3. Calls post method on test.aspx

4. None of the above

**Correct Answer : 3**

Your Answer :

QuestionID : 15645      Subject Name ASP.NET

**Q82. Whats is the significance of Response.ClearHeaders()**

1. Clears all Headers from the buffer stream
2. Clears all the section value from rendered HTML File
3. Clears the content of the Rendered page
4. None of the above

**Correct Answer : 1**

Your Answer :

QuestionID : 15647      Subject Name ASP.NET

**Q83. Which namespace allows us to form authentication?**

1. System.Web.Ui.Forms.Security
2. System.Web.Security
3. System.Web.Configuration
4. System.Web.Services

**Correct Answer : 2**

Your Answer :

QuestionID : 15648      Subject Name ASP.NET

**Q84. When is the user controls code is executed**

1. After the webform loads
2. After the page\_init event of webform
3. Before Page\_init event of web form
4. None

**Correct Answer : 2**

Your Answer :

QuestionID : 15649      Subject Name ASP.NET

**Q85. What section of the config.Web file is used for storing a list of authorized users?**

1. 1
2. 3
3. 4
4. None

**Correct Answer : 2**

Your Answer :

QuestionID : 15761      Subject Name ASP.NET

**Q86. UDDI can be used for locaing information about web services offered by a business patner.**

**Correct Answer : T**

Your Answer :



QuestionID : 15771      Subject Name ASP.NET

Q87. Acuston controls are also known as pagelets

**Correct Answer : T**

Your Answer :

QuestionID : 15772      Subject Name ASP.NET

Q88. The extension of the custom control is

1. asmx
2. aspx
3. asax
4. ascx

**Correct Answer : 4**

Your Answer :

QuestionID : 15776      Subject Name ASP.NET

Q89. The \_\_\_\_\_ interface has no methods it used by ASP.NET to create unique IDS

1. InamingContainer
2. Inaming
3. IUniqueID
4. none of the above

**Correct Answer : 1**

Your Answer :

QuestionID : 15779      Subject Name ASP.NET

Q90. The custom controls that we create can be made to maintain state automatically

**Correct Answer : T**

Your Answer :

QuestionID : 15781      Subject Name ASP.NET

Q91. The class control is present in \_\_\_\_\_ namespace

1. System
2. System.Web
3. System.Web.UI
4. System.Web.UI.Controls

**Correct Answer : 3**

Your Answer :

QuestionID : 15782      Subject Name ASP.NET

Q92. By including \_\_\_\_\_ directive in a page allows you to layout custom server controls or user controls

1. @Control
2. @Register
3. @WebService
4. @Page

**Correct Answer : 2**

Your Answer :

QuestionID : 15784      Subject Name ASP.NET

Q93. If the configuration setting are changed they get automatically detected by the system

**Correct Answer : T**

Your Answer :

QuestionID : 15786      Subject Name ASP.NET

Q94. The \_\_\_\_\_ config file sets the configuration for a directory and sub directories below it

1. Machine.config
2. web.cinfig
3. assemblyinfo.cs
4. vsdisco.config

**Correct Answer : 2**

Your Answer :

QuestionID : 15789      Subject Name ASP.NET

Q95. The ASP.NET configuration files are written in \_\_\_\_\_ format

1. HTML
2. DHTML
3. XHTML
4. XML

**Correct Answer : 4**

Your Answer :

QuestionID : 15791      Subject Name ASP.NET

Q96. Window based authentication as the default authentication mode

**Correct Answer : F**

Your Answer :

QuestionID : 15793      Subject Name ASP.NET

Q97. ASP.NET provide us the Flexibility to write custom error pages and redirect the client browser to these error pages when any specific error occurs

**Correct Answer : T**

Your Answer :

QuestionID : 15796      Subject Name ASP.NET

Q98. The process of location errors in code is known as \_\_\_\_\_.

1. Tracing
2. Compiling
3. Caching
4. Debuging

**Correct Answer : 1**

Your Answer :

QuestionID : 15797 Subject Name ASP.NET

Q99. At the \_\_\_\_\_ level tracing you can use the intrinsic controls like trace to write custom debugging statements and its appear at the end of client output.

1. Application level tracing
2. System level tracing
3. Page level tracing
4. None of the above

**Correct Answer : 3**

Your Answer :

QuestionID : 15798 Subject Name ASP.NET

Q100. Trace output can be sort by specifing \_\_\_\_\_ attribute of page directive

1. Trace
2. TraceMode
3. OutputBy
4. Language

**Correct Answer : 2**

Your Answer :