Top of Form



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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 : T |
| QuestionID  :  15445         Subject Name  ASP.NET |
| Q2. More than one @page directive can be set per .aspx page. |
| **Correct Answer : F** |
| Your Answer : T |
| QuestionID  :  15448         Subject Name  ASP.NET |
| Q3. The Property of the radio button controls restricts the user to select one option from the given set of options |
| 1.  Group name |
| 2.  Group id |
| 3.  id |
| 4.  text |
| **Correct Answer : 1** |
| Your Answer : 0 |
| QuestionID  :  15450         Subject Name  ASP.NET |
| Q4. Web service is platform dependent |
| **Correct Answer : F** |
| Your Answer : |
| QuestionID  :  15451         Subject Name  ASP.NET |
| Q5. Autopostback property of checkbox can be set to true if the changing of the checkbox status has to be informed to the server |
| **Correct Answer : T** |
| Your Answer : |
| QuestionID  :  15453         Subject Name  ASP.NET |
| Q6. \_\_\_\_\_\_\_\_\_\_\_\_\_\_is an extension of ASP.net page file. |
| 1.  .WebForm1 |
| 2.  .asp |
| 3.  .asax |
| 4.  .aspx |
| **Correct Answer : 4** |
| Your Answer : |
| QuestionID  :  15455         Subject Name  ASP.NET |
| Q7. we can use multiple language in a single user page. |
| **Correct Answer : F** |
| Your Answer : |
| QuestionID  :  15458         Subject Name  ASP.NET |
| Q8. The Compare Validator compare \_\_\_\_\_\_\_\_ type of data |
| 1.  String |
| 2.  currency |
| 3.  Datetime |
| 4.  All of the above |
| **Correct Answer : 4** |
| Your Answer : |
| QuestionID  :  15466         Subject Name  ASP.NET |
| Q9. 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  :  15467         Subject Name  ASP.NET |
| Q10. Setting the text box to \_\_\_\_allow the user to enter many lines of data |
| 1.  many lines |
| 2.  more lines |
| 3.  multi lines |
| 4.  password |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15468         Subject Name  ASP.NET |
| Q11. 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  :  15474         Subject Name  ASP.NET |
| Q12. 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 |
| Q13. 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  :  15477         Subject Name  ASP.NET |
| Q14. 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 |
| Q15. Each web application can have more than global.asax file. |
| **Correct Answer : F** |
| Your Answer : |
| QuestionID  :  15479         Subject Name  ASP.NET |
| Q16. \_\_\_\_\_\_\_\_\_\_\_\_\_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  :  15481         Subject Name  ASP.NET |
| Q17. In comparevalidator ,the operator are taken from the \_\_\_\_\_\_\_\_\_ |
| 1.  validation datatype |
| 2.  validationcompareoperator |
| 3.  validationoperators |
| 4.  none |
| **Correct Answer : 2** |
| Your Answer : |
| QuestionID  :  15482         Subject Name  ASP.NET |
| Q18. In DownLevel Browsers validation is performed on server side only |
| **Correct Answer : T** |
| Your Answer : |
| QuestionID  :  15483         Subject Name  ASP.NET |
| Q19. 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  :  15485         Subject Name  ASP.NET |
| Q20. 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 |
| Q21. 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  :  15487         Subject Name  ASP.NET |
| Q22. Applcation\_OnBeginrequest fires when |
| 1.  fired every time a page request begins (ideally when page is loaded) |
| 2.  fired when the first asp.net page in the current application directory is called |
| 3.  fired every time when newsession begins |
| 4.  fired when session ends |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15490         Subject Name  ASP.NET |
| Q23. 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 |
| Q24. 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  :  15492         Subject Name  ASP.NET |
| Q25. Server object has \_\_\_\_\_\_\_\_\_\_\_ Property. |
| 1.  ScriptTimeout |
| 2.  Application |
| 3.  ExpiresAbsolute |
| 4.  Session |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15493         Subject Name  ASP.NET |
| Q26. The ASP.NET HTML controls exists in the \_\_\_\_\_\_\_\_\_\_ namespace. |
| 1.  system.web |
| 2.  System.web.UI |
| 3.  System.web.UI.HTMLcontrols |
| 4.  System.web.UI.Webcontrols |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15495         Subject Name  ASP.NET |
| Q27. \_\_\_\_\_\_\_\_\_\_\_event fired when the last session of application ends. |
| 1.  Application\_OnEndRequest |
| 2.  Session\_OnEnd |
| 3.  Application\_OnEnd |
| 4.  none of the above |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15557         Subject Name  ASP.NET |
| Q28. Which of the following languages can be used to write server side scripting in ASP.NET? |
| 1.  C# |
| 2.  C |
| 3.  Visual Basic |
| 4.  JavaScript |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15559         Subject Name  ASP.NET |
| Q29. 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  :  15560         Subject Name  ASP.NET |
| Q30. Which is the executable unit, which gets created when we build an ASP.Net application? |
| 1.  .EXE |
| 2.  .DLL |
| 3.  .COM |
| 4.  .ASPX |
| **Correct Answer : 2** |
| Your Answer : |
| QuestionID  :  15561         Subject Name  ASP.NET |
| Q31. 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  :  15562         Subject Name  ASP.NET |
| Q32. The code will be processed on web server when the runat attribute of the < Script > tag has the following value. |
| 1.  Desktop |
| 2.  Client |
| 3.  Server |
| 4.  ASP.NET |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15564         Subject Name  ASP.NET |
| Q33. < asp:dropdownlist > tag replaces which of the HTML tags |
| 1.  < Option > |
| 2.  < Select > |
| 3.  < List > |
| 4.  < Combo > |
| **Correct Answer : 2** |
| Your Answer : |
| QuestionID  :  15565         Subject Name  ASP.NET |
| Q34. The first event to be triggered in an aspx page is |
| 1.  Page\_Load() |
| 2.  Page\_Init() |
| 3.  Page\_click() |
| 4.  Page\_render() |
| **Correct Answer : 2** |
| Your Answer : |
| QuestionID  :  15566         Subject Name  ASP.NET |
| Q35. Postback occurs in which of the following forms |
| 1.  Winforms |
| 2.  HTMLForms |
| 3.  DOTNETForms |
| 4.  Webforms |
| **Correct Answer : 4** |
| Your Answer : |
| QuestionID  :  15567         Subject Name  ASP.NET |
| Q36. 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  :  15569         Subject Name  ASP.NET |
| Q37. 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  :  15570         Subject Name  ASP.NET |
| Q38. How do you register a user control? |
| 1.  Add Tag prefix, Tag name |
| 2.  Add Source, Tag prefix |
| 3.  Add Src, Tagprefix, Tagname |
| 4.  None |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15573         Subject Name  ASP.NET |
| Q39. To add a custom control to a Web form we have to register with |
| 1.  TagPrefix |
| 2.  Name space of the dll that is referenced |
| 3.  Assemblyname |
| 4.  All of the above |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15574         Subject Name  ASP.NET |
| Q40. Custom Controls are derived from which of the classes |
| 1.  System.Web.UI.Webcontrol |
| 2.  System.Web.UI.Customcontrol |
| 3.  System.Web.UI.Customcontrols.Webcontrol |
| 4.  None. |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15575         Subject Name  ASP.NET |
| Q41. A web application running on multiple servers is called as |
| 1.  WebForm |
| 2.  Webfarm |
| 3.  Website |
| 4.  webgarden |
| **Correct Answer : 2** |
| Your Answer : |
| QuestionID  :  15577         Subject Name  ASP.NET |
| Q42. Why is Global.asax is used |
| 1.  Implement application and session level events |
| 2.  Declare Global variables |
| 3.  No use |
| 4.  Dont know |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15598         Subject Name  ASP.NET |
| Q43. There can be more than one machine.config file in a system |
| **Correct Answer : F** |
| Your Answer : |
| QuestionID  :  15599         Subject Name  ASP.NET |
| Q44. 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 |
| Q45. What is the default session out time |
| 1.  20 Sec |
| 2.  20 Min |
| 3.  1 hr |
| 4.  Never |
| **Correct Answer : 2** |
| Your Answer : |
| QuestionID  :  15601         Subject Name  ASP.NET |
| Q46. Which of the following is true ? |
| 1.  IsPostBack is a method of System.UI.Web.Page class |
| 2.  IsPostBack is a method of System.Web.UI.Page class |
| 3.  IsPostBack is a readonly property of System.Web.UI.Page class |
| 4.  None. |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15602         Subject Name  ASP.NET |
| Q47. It is possible to set Maximum length for a text box through code |
| **Correct Answer : T** |
| Your Answer : |
| QuestionID  :  15604         Subject Name  ASP.NET |
| Q48. How do you manage states in asp.net application |
| 1.  Session Objects |
| 2.  Viewstate |
| 3.  Cookies |
| 4.  All of the above |
| **Correct Answer : 4** |
| Your Answer : |
| QuestionID  :  15606         Subject Name  ASP.NET |
| Q49. Which property of the session object is used to set the local identifier? |
| 1.  SessionId |
| 2.  LCID |
| 3.  Item |
| 4.  Key |
| **Correct Answer : 2** |
| Your Answer : |
| QuestionID  :  15608         Subject Name  ASP.NET |
| Q50. Where is the default Session data is stored in ASP.Net |
| 1.  InProcess |
| 2.  StateServer |
| 3.  SQL Server |
| 4.  All of the above |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15609         Subject Name  ASP.NET |
| Q51. 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  :  15612         Subject Name  ASP.NET |
| Q52. How do you turn off the Session state for a webform? |
| 1.  In Web.config file set the sessionState to on |
| 2.  In Web.config file set the sessionState to off |
| 3.  Set the Session state to false in webform properties window |
| 4.  Set the EnableSession state to false in webform properties window |
| **Correct Answer : 2** |
| Your Answer : |
| QuestionID  :  15613         Subject Name  ASP.NET |
| Q53. 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  :  15616         Subject Name  ASP.NET |
| Q54. 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 |
| Q55. 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 |
| Q56. 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  :  15619         Subject Name  ASP.NET |
| Q57. What does Response.End will do? |
| 1.  It will stop the server process |
| 2.  It will stop the client process |
| 3.  None of the above |
| 4.  None |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15620         Subject Name  ASP.NET |
| Q58. Which control supports paging |
| 1.  Repeater |
| 2.  Datagrid |
| 3.  Both |
| 4.  None |
| **Correct Answer : 2** |
| Your Answer : |
| QuestionID  :  15621         Subject Name  ASP.NET |
| Q59. What is the purpose of code behind? |
| 1.  To separate different sections of a page in to different files |
| 2.  To merge HTML layout and code in to One file |
| 3.  To separate HTML Layout and code to different file |
| 4.  To ignore HTML usage |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15622         Subject Name  ASP.NET |
| Q60. 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 |
| Q61. 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 |
| Q62. 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  :  15628         Subject Name  ASP.NET |
| Q63. 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 |
| Q64. 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  :  15630         Subject Name  ASP.NET |
| Q65. Select the Interface which provides Fast, connected forward-only access to data |
| 1.  IdataRecord |
| 2.  Idatabase |
| 3.  IdataReader |
| 4.  Irecorder |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15631         Subject Name  ASP.NET |
| Q66. How do we Delete, Update, Select data in a Dataset |
| 1.  Using xxxDataAdapter |
| 2.  Using xxxDataReader |
| 3.  Using xxxCommand |
| 4.  None |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15636         Subject Name  ASP.NET |
| Q67. 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  :  15638         Subject Name  ASP.NET |
| Q68. What is the purpose of Reflection? |
| 1.  For Reading metadata at runtime |
| 2.  For knowing version of assembly |
| 3.  For finding path of an assembly |
| 4.  None |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15639         Subject Name  ASP.NET |
| Q69. Why is Global.asax is used for? |
| 1.  To implement application & Session level events |
| 2.  To store configuration information |
| 3.  To store styling information |
| 4.  None of the above |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15640         Subject Name  ASP.NET |
| Q70. 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 |
| Q71. 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 |
| Q72. 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  :  15643         Subject Name  ASP.NET |
| Q73. Which of the following are not a member of Server Object |
| 1.  Execute |
| 2.  Transfer |
| 3.  Open |
| 4.  HTMLDecode |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15644         Subject Name  ASP.NET |
| Q74. What is the Server.MachineName does |
| 1.  Gets the Server`s Machine Name |
| 2.  Gets the Referred Web site name on the server |
| 3.  Gets the Client Machine Name |
| 4.  None |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15645         Subject Name  ASP.NET |
| Q75. 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  :  15646         Subject Name  ASP.NET |
| Q76. What is the significance of Response.AddHeaders() |
| 1.  Adds HTTP Headers to output stream |
| 2.  Adds Tag to rendered Page |
| 3.  Add Headers to the web site |
| 4.  None of the above |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15647         Subject Name  ASP.NET |
| Q77. Which namespace allows us to formauthentication? |
| 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 |
| Q78. 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 |
| Q79. 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 |
| Q80. UDDI can be used for locaing information about web services offered by a business patner. |
| **Correct Answer : T** |
| Your Answer : |
| QuestionID  :  15766         Subject Name  ASP.NET |
| Q81. we can create a proxy file for the web service by using \_\_\_\_\_\_\_\_\_\_\_ tool |
| 1.  webservice.exe |
| 2.  webserviceutil.exe |
| 3.  WSDL.exe |
| 4.  ILDASM.exe |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15767         Subject Name  ASP.NET |
| Q82. A web service can call another web service |
| **Correct Answer : T** |
| Your Answer : |
| QuestionID  :  15771         Subject Name  ASP.NET |
| Q83. Acuston controls are also known as pagelets |
| **Correct Answer : T** |
| Your Answer : |
| QuestionID  :  15772         Subject Name  ASP.NET |
| Q84. The extension of the custom control is |
| 1.  asmx |
| 2.  aspx |
| 3.  asax |
| 4.  ascx |
| **Correct Answer : 4** |
| Your Answer : |
| QuestionID  :  15778         Subject Name  ASP.NET |
| Q85. The custom control page should contain\_\_\_\_\_\_\_\_\_\_\_ directives |
| 1.  @page |
| 2.  @Register |
| 3.  @Control |
| 4.  @WebService |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15779         Subject Name  ASP.NET |
| Q86. The custom controls that we create can be made to maintain state automatically |
| **Correct Answer : T** |
| Your Answer : |
| QuestionID  :  15785         Subject Name  ASP.NET |
| Q87. There can be only one machine.config file per application |
| **Correct Answer : F** |
| Your Answer : |
| QuestionID  :  15787         Subject Name  ASP.NET |
| Q88. The process of validating the username and password to check if it is valid or not is known as \_\_\_\_\_\_\_\_\_\_\_ |
| 1.  validation |
| 2.  authorization |
| 3.  authentication |
| 4.  compilation |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15789         Subject Name  ASP.NET |
| Q89. 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 |
| Q90. Window based authentication as the default authentication mode |
| **Correct Answer : F** |
| Your Answer : |
| QuestionID  :  15792         Subject Name  ASP.NET |
| Q91. The \_\_\_\_\_\_\_\_\_\_\_ tag adds an assembly reference to use during compilation of dynamic resource |
| 1.  <assemblies><add...></assemblies> |
| 2.  <compilers><add...></compilers> |
| 3.  <authentication></authentication> |
| 4.  <assemblie><include..></assemblies> |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15793         Subject Name  ASP.NET |
| Q92. 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  :  15794         Subject Name  ASP.NET |
| Q93. In web.config \_\_\_\_\_\_\_\_\_\_\_\_\_\_ tag is used to specify the user names and passwords of the user who are going to access site. |
| 1.  <authentication> |
| 2.  <forms> |
| 3.  <credentials> |
| 4.  <authorization> |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15795         Subject Name  ASP.NET |
| Q94. In web .config credentials tag takes one more attribute called as PWDFormat that specifies how the password is supposed to be encrypted. |
| **Correct Answer : F** |
| Your Answer : |
| QuestionID  :  15796         Subject Name  ASP.NET |
| Q95. 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 |
| Q96. At the \_\_\_\_\_\_\_\_\_\_\_ level tracing you can use the intrinsic controls like trace to write  custom debuging statements and its appeat 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 |
| Q97. Trace output can be sort by specifing \_\_\_\_\_\_\_\_\_\_\_ attribute of page directive |
| 1.  Trace |
| 2.  TraceMode |
| 3.  OutputBy |
| 4.  Language |
| **Correct Answer : 2** |
| Your Answer : |
| QuestionID  :  15799         Subject Name  ASP.NET |
| Q98. Entire application trace information can also be viewed by pointing the browser to the  \_\_\_\_\_\_\_\_\_\_\_ file in the application root dirctory |
| 1.  Trace.axd |
| 2.  Trace.asd |
| 3.  Trace.axsd |
| 4.  Trace.aspx |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15800         Subject Name  ASP.NET |
| Q99. @CachOutput directive is used to set the caching duration of the output page |
| **Correct Answer : T** |
| Your Answer : |
| QuestionID  :  15801         Subject Name  ASP.NET |
| Q100. Enabled property of the Trace object can be used to check if trace is enabled or not. |
| **Correct Answer : F** |
| Your Answer : |

Bottom of Form