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SR.NO	Project NAME	Technology
1	Online E-Learning Platform Hub	React+Springboot+MySql
2	PG Mates / RoomSharing / Flat Mates	React+Springboot+MySql
3	Tour and Travel management System	React+Springboot+MySql
4	Election commition of India (online Voting System)	React+Springboot+MySql
5	HomeRental Booking System	React+Springreboot+MySql
6	Event Management System	React+Springboot+MySql
7	Hotel Management System	React+Springboot+MySql
8	Agriculture web Project	React+Springboot+MySql
9	AirLine Reservation System / Flight booking System	React+Springboot+MySql
10	E-commerce web Project	React+Springboot+MySql
11	Hospital Management System	React+Springboot+MySql
12	E-RTO Driving licence portal	React+Springboot+MySql
13	Transpotation Services portal	React+Springboot+MySql
14	Courier Services Portal / Courier Management System	React+Springboot+MySql
15	Online Food Delivery Portal	React+Springboot+MySql
16	Muncipal Corporation Management	React+Springboot+MySql
17	Gym Management System	React+Springboot+MySql
18	Bike/Car ental System Portal	React+Springboot+MySql
19	CharityDonation web project	React+SpringbootMySql
20	Movie Booking System	React+Springboot+MySql

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#	Project	Technology
21	Job Portal web project	React+Springboot+MySql
22	LIC Insurance Portal	React+Springboot+MySql
23	Employee Management System	React+Springboot+MySql
24	Payroll Management System	React+Springboot+MySql
25	RealEstate Property Project	React+Springboot+MySql
26	Marriage Hall Booking Project	React+Springboot+MySql
27	Online Student Management portal	React+Springboot+MySql
28	Resturant management System	React+Springboot+MySql
29	Solar Management Project	React+Springboot+MySql
30	OneStepService LinkLabourContractor	React+Springboot+MySql
31	Vehical Service Center Portal	React+Springboot+MySql
32	E-wallet Banking Project	React+Springboot+MySql
33	Blogg Application Project	React+Springboot+MySql
34	Car Parking booking Project	React+Springboot+MySql
35	OLA Cab Booking Portal	React+Springboot+MySql
36	Society management Portal	React+Springboot+MySql
37	E-College Portal	React+Springboot+MySql
38	FoodWaste Management Donate System	React+Springboot+MySql
39	Sports Ground Booking	React+Springboot+MySql
40	BloodBank mangement System	React+Springboot+MySql
41	Bus Tickit Booking Project	React+Springboot+MySql
42	Fruite Delivery Project	React+Springboot+MySql
43	Woodworks Bed Shop	React+Springboot+MySql
44	Online Dairy Product sell Project	React+Springboot+MySql
45	Online E-Pharma medicine sell Project	React+Springboot+MySql
46	FarmerMarketplace Web Project	React+Springboot+MySql
47	Online Cloth Store Project	React+Springboot+MySql
48		React+Springboot+MySql
49		React+Springboot+MySql
50		React+Springboot+MySql

1. Which of the following are valid .NET CLR JIT performance counters?
 1.Total memory used for JIT compilation
 2.Average memory used for JIT compilation
 3.Number of methods that failed to compile with the standard JIT
 4.Percentage of processor time spent performing JIT compilation
 5.Percentage of memory currently dedicated for JIT compilation

Answers

1. A. 1, 5
2. B. 3, 4
3. C. 1, 2
4. D. 4, 5

2. Which of the following .NET components can be used to remove unused references from the managed heap?

Answers

1. Common Language Infrastructure
2. CLR
3. Garbage Collector
4. Class Loader
5. CTS

3. There are the following Jobs given below, which of them are done by Common Language Runtime?
 1. CLR provides garbage collection.

 2. CLR enforces type safety strictly.

 3. CLR provides memory and thread management.

 4. CLR provides Code Access Security.

Answers

1. A. A, B
2. B. C, D
3. C. All (A, B, C, D)
4. D. None of these

4. There are the following assemblies given below, which of them can be stored in GAC (Global Assembly Cache)?

Answers

1. A. Public Assembly
2. B. Private Assembly
3. C. Protected Assembly
4. D. Shared Assembly
5. E. Friend Assembly

5. Which of the following statements is correct about Managed Code?

Answers

1. A. Managed code is the code that is compiled by the JIT compilers
2. B. Managed code is the code where resources are Garbage Collected.
3. C. Managed code is the code that runs on top of Windows.
4. D. Managed code is the code that is written to target the services of the CLR.

6. Which of the following statements is correct?

Answers

1. A constructor can be used to set default values and limit instantiation.
2. Destructors are used with classes as well as structures.
3. A class can have more than one destructor.
4. All of the above.

7. How many times can a constructor be called during lifetime of the object?

Answers

1. As many times as we call it.
2. Only once.
3. Depends upon a Project Setting made in Visual Studio.NET.
4. Any number of times before the object gets garbage collected.

8. The variables in _____access means they are accessible only from within their declaration context, including any nested procedures.

Answers

1. A. Protected
2. B. Friend
3. C. Protected Friend
4. D. Private

9. Boxing converts a value type on the stack to an _____ on the heap.

Answers

1. A. Bool type
2. B. Instance type
3. C. Class type
4. D. Object type

10. C# has _____ operator, useful for making two way decisions.

Answers

1. A. Looping
2. B. Functional
3. C. Exponential
4. D. Conditional

11. We use _____ to fully abstract a class from its implimentation.

Answers

1. A. Interfaces
2. B. Objects
3. C. Packages
4. D. Function Definitions

12. What is the full form of LINQ?
Answers

1. A. Local Integration Query
2. B. Language Integrated Query
3. C. Language Included Query
4. D. None of the above

13. The default scope for the members of an interface is _____.
Answers

1. A. private
2. B. public
3. C. protected
4. D. internal

14. Which among the given classes is present in System.Collection.Generic namespace?
Answers

1. A. Stack
2. B. Tree
3. C. Sorted Array
4. D. All of the mentioned

15. ......represents the ordered collection of an object that can be indexed individually.
Answers

1. A. ArrayList
2. B. BitArray
3. C. Stack
4. D. SortedList

16. The … method removes the element with the specified key from the Hashtable.
Answers

1. A. public virtual void Remove();
2. B. public virtual void Remove(object key);
3. C. public virtual void Clear(object key);
4. D. public virtual void Delete(object key);

17. To generate a simple notification for an object in runtime, the programming construct to be used for implementing this idea?
Answers

1. A. namespace
2. B .interface
3. C. delegate
4. D. attribute

18. What is the value returned by function compareTo( ) if the invoking string is less than the string compared?
Answers

1. A. Zero
2. B. A value of less than zero

3. C. A value greater than zero
4. D. None of the mentioned

19. Choose the incorrect statement about delegates?
Answers

1. A. delegates are not type safe
2. B. delegates can be used to implement callback notification
3. C. delegate is a user defined type
4. D. delegates permits execution of a method in an asynchronous manner

20. Which of the following is NOT an Arithmetic operator in C#.NET?
Answers

1. A. **
2. B. /
3. C. +
4. D. %

21. The exception classes in C# are mainly directly or indirectly derived from the ___?
Answers

1. A. System.Exception class
2. B. Exception class
3. C. System.ApplicationException class
4. D. ApplicationException class

22. Which of the following should never be thrown from code?
Answers

1. A. Predefined Exception
2. B. ApplicationException
3. C. Custom Exception
4. D. All of the above

23. Assume 2 columns named as Product and Category how can be both sorted out based on first by category and then by product name?
Answers

1. A. var sortedProds = _db.Products.Orderby(c => c.Category)
2. B. var sortedProds = _db.Products.Orderby(c => c.Category) + ThenBy(n => n.Name)
3. C. var sortedProds = _db.Products.Orderby(c => c.Category) . ThenBy(n => n.Name)
4. D. all of the mentioned

24. Choose the wrong statement about the LINQ?
Answers

1. A. The main concept behind the linq is query
2. B. linq makes use of foreach loop to execute the query
3. C. It is not required that linq should make use of IEnumerable interface
4. D. None of the mentioned

25. Which feature enables to obtain information about the use and capabilities of types at runtime?

Answers

1. A. Runtime type ID
2. B. Reflection
3. C. Attributes
4. D. None of the mentioned

26. What does the following property signify?

MemberTypes MemberType

Answers

1. A. Helps in distinguishing kinds of members
2. B. Property helps in determining if member is a field, method, property or event
3. C. Both a & b
4. D. None of the mentioned

28. What are the methods used in thread class?

Answers

1. A. Join
2. B. Resume
3. C. sleep
4. D. SpinWait
5. E. ALL OF THE ABOVE

29. Which Namespaces are required to Data Annotation using MVC?

Answers

1. A. System.ComponentModel.DataAnnotations
2. B. System.ComponentModel
3. C. Both A and B
4. D. None of these

30. Choose the return types of a controller action method?

Answers

1. A. ViewResult
2. B. JavaScriptResult
3. C. RedirectResult
4. D. All of the above

31. Can we do validation in MVC using data annotations?

Answers

1. A. Yes
2. B. No

32. What is true about viewbag in mvc?

Answers

1. A. It is used to transfer temporary data from the controller to the view.
2. B. ViewBag only transfers data from controller to view
3. C. ViewBag values will be null if redirection occurs.
4. D. All of the above

33. What is RouteConfig.cs in ASP.Net MVC?

Answers

1. A. RouteConfig.cs is used to register MVC config statements, route config.
2. B. RouteConfig.css is used to register global MVC bundles.
3. C. None
4. D. ALL OF THE ABOVE

34. What is FilterConfig.cs in ASP.Net MVC ?

Answers

1. A. FilterConfig.cs is used to register global MVC filters, HandleErrorAttribute is registered by default filter. We can also register other filters.
2. B. FilterConfig.cs is used to register global MVC bundles.
3. C. None
4. D. All

35. Which attribute is used to define a service class in WCF?

Answers

1. A. Service
2. B. WCFService
3. C. ServiceContract
4. D. None of the above

36. WCF is a part of .Net Framework

Answers

1. A. 1.0
2. B. 2.0
3. C. 2.5
4. D. 3.0 and above

37. WCF protocol used to support platform independent communication

Answers

1. A. REST
2. B. HTTP
3. C. SOAP
4. D. None of the Above

38. Entity Framework is an open-source Object-Relational Mapper (ORM)

Answers

1. A. TRUE
2. B. FALSE

39. Which object contains the Position property of the current record in a dataset?

Answers

1. A. BindingContext
2. B. BindingData
3. C. DataBinding
4. D. DataBound

40. What are the Command Object Methods?

Answers

1. A. ExecuteNonQuery
2. B. ExecuteReader
3. C. ExecuteScalar
4. D. All of the above.

1. When does Garbage collector run?

O   Every one minute

O   When application is running low of memory

O   It runs randomly

2. Which of the following is not JIT compiler type?

O   Pre-JIT

O   ECONO-JIT

O   Normal-JIT

O   Abnormal-JIT

4. Which of the following is not a .NET compatible language?

O   C#

O   J#

O   VB.NET

O   Java

5. Limitation of XML serialization

O   It doesn't serialize type information

O   It can't serialize DataSet objects

O   It can't serialize XMLNode object

O   All of the above

6. Which of the following statment is not correct?

O   CLR is an execution engine of .NET

O   Assembly is a logical unit of deployment

O   CLR executes manage code

O   .Net provides cross language interoperability using code access security

7. Which of the CLR component allows .net application exchange data with COM application?

○ Base class library

○ COM marshaller

○ Class loader

○ Thread support

8. Content of assembly can be viewed using

○ ILDASM.exe

○ ILDASM.dll

○ ILDASM.inc

○ ILDASM.aspx

9. JIT compiler is a part of the runtime execution environment

○ Yes

○ No

10. What is CTS in .NET?

○ Defines rules concerning data types

○ Defines a set of rules for all compilers to generate manage code for .NET

○ Describes a set of features that different languages have in common

○ None of the above

11. Which Types are supported by CTS?

○ Value type

○ Refernce types

○ Both

12. Which of the following does the actual .Net code execute?

○ CLS

○ CTS

○ CLR

13. Features of automatic memory management in .Net

○ Allocating memory

○ Releasing memory

○ Implementing finalizers

○ All of the above

14. Which of the following is not the content of the assembly manifest?

○ Version number

○ Strong name

○ Culture

○ Assembly name

○ Assembly source code

15. Which of the following is not true for garbage collection?

○ It manages the reclamation of unused memory

○ It deals with circular references

○ You can be certain when an object will be reclaimed by garbage collector

○ It disposes unreferenced objects

16. Which of the following is not true about .Net structure?

○ structures are value types

○ structures use new keyword upon instantiation

○ structures can have events as member

○ structures are reference types

17. What is strong name?

○ It is similar to GUID in COM

○ It is required when we need to deploy assembly in GAC

○ It helps GAC to differentiate between tow versions

○ All of the above

18. _____ contains information about the assembly and the resources that it depends on

○ MSIL

○ Assembly manifest

○ GAC

○ Type metadata

19. Common language specification(CLS)

○ is an execution engine for all .net application

○ is similar to JVM as in Java

○ defines standard rules for defining .Net compliant languages

○ is a compiler

20. using or Imports statement

○ allows references to members of a namespace without using the fully qualified name

○ use to reference an external library

○ both a and b

21. Which of the following is not true for .NET exception?

○ All exceptions in .NET are derived from Exception base class

○ Exceptions can't be generated programmatically

○ We have system exceptions and application exceptions in .NET

22. Can we control when a destructor is called?

○ Yes

○ No

23. What is strong name?

○ It is similar to GUID in COM

○ It is required when we need to deploy assembly in GAC

○ It helps GAC to differentiate between tow versions

○ All of the above

24. What is MSIL?

○ Multi Socket Interface Library

○ Microsoft Intermediate Language

○ Microsoft Interface Language

○ Microsoft Integer Long

25. Which method do you invoke on the SQLDataAdapter object to load your dataset with data?

○ Update

○ Fill

○ Gather

○ Load

26. A class that cannot be inherited is what type of class?

○ Sealed

○ Static

○ Gather

○ Constru

27. Managed methods will be marked as ------------ in MSIL code

    ○ cil

    ○ dgclr

    ○ mscorjit

    ○ none

28. Which of following is correct:

    ○ enum Day{Sunday= 01,Monday= 02,Tuesday= 03,Wednesday=04,Thursday= 05,Friday= 06,Saturday=07}

    ○ Day enum{Sunday= 01,Monday= 02,Tuesday= 03,Wednesday=04,Thursday= 05,Friday= 06,Saturday=07}

    ○ Day{Sunday= 01,Monday= 02,Tuesday= 03,Wednesday=04,Thursday= 05,Friday= 06,Saturday=07}

    ○ enumeration Day{Sunday= 01,Monday= 02,Tuesday= 03,Wednesday=04,Thursday= 05,Friday= 06,Saturday=07}

29. An assembly is

    ○ A collection of files that appear to the programmer to be a single DLL or EXE.

    ○ properties of c#

    ○ events Of c#

    ○ declarative syntax of Java

30. What is boxing?

    ○ Encapsulating an object in a value type.

    ○ Encapsulating a copy of an object in a value type.

    ○ Encapsulating a value type in an object.

    ○ Encapsulating a copy of a value type in an object.

31. Which object can help you maintain data across users?

○   Session object

○   Application Object

○   Server Object

○   Response Object

32. Choose the correct one

○   XML serialization serializes the public fields and properties of an object

○   XML serialization serializes the private fields and properties of an object

○   XML serialization serializes only the public methods.

○   None

33. Which SqlCommand execution returns the number of effected records in the table?

○   ExecuteNonQuery

○   ExecuteReader

○   ExecuteXmlReader

○   ExecuteScalar

34. Which of the following is true ?

○   DataTable object contain DataRow and DataColoumn objects

○   DataSet and DataTable can be binary serialized

○   DataSet and DataTable can be XML serialized

○   All of the above

35. Which delegate is required to start a thread with one parameter?

○   ThreadStart

○   ParameterizedThreadStart

○   ThreadStartWithOneParameter

○   None

36. Why should you write the cleanup code in Finally block?

○   Compiler throws an error if you close the connection in try block.

○   Resource cannot be destroyed in catch block.

○   Finally blocks run

37. Can you inherit multiple interfaces?

○   Yes

○   No

38. Two methods with the same name but with different parameters.

○   Overloading

○   Loading

○   Multiplexing

○   Duplexing

39. Sealed Classes cannot be a base class.

○   True

○   False

40. If you want to add an array in ArrayList then which method of ArrayList will be used?

○ AddRange

○ Add

○ AddArray

○ None of the above

41. int keyword targets to which .Net type?

○ System.Int8

○ System.Int16

○ System.Int32

○ System.Int64

42. How many web.config files that can be there an ASP.NET application?

○ only one

○ only two

○ upto 10

○ one or more

43. What is accessibility modifier "protected internal"?

○ It is available to classes that are within the same assembly or derived from the specified base class.

○ It is available within the class definition

○ It is the most permissive access level

○ It is the least permissive access level

44. What does a strong name contain?

○ assembly name

○ assembly version

○ public key

○ All the above

○ None of these

45. In C# Thread.Sleep(time) measures time in:

○ seconds

○ milliseconds

○ nanoseconds

○ all of the above

46. While updating, which method of the SqlCommand is best to use?

○ ExecuteQuery

○ ExecuteUpdate

○ ExecuteNonQuery

○ ExecuteCommand

47. DataSet supports which type of Architecture?

○ connection - oriented Architecture

○ connection – less Architecture

◉ both

◯ none

48. Which is the first event of ASP.NET page, when user requests a web page?

A) PreLoad
B) Load
C) Preinit
D) Init

49. If a user wants to create controls at runtime which event should be used to write code?

A) PreLoad
B) Load
C) Init
D) PreInit

50. What is the fully qualified name of the base class of all server controls?
A) System.Web.UI.Control
B) System.Web.UI
C) System.Control
D) All of the above.

51. When should you use HTML server control rather than web server controls?
A) You are migrating existing, classic ASP pages over to ASP.NET pages.
B) The control needs to have custom client-side JavaScript attached to the control's events.
C) The Web page has lots of client-side JavaScript that is referencing the control.
D) All of the above.

52. Which attribute is necessary for HTML control to work as a HTML server control?
A) runat="server"
B) runat="web-server"
C) ID="server"

53. Some control, by default, does not cause an automatic PostBack, i.e TextChanged event of TextBox. Which property will you set for automatic postback of these types of controls?

A) isPostBack="false"

B) isPostBack="true"

C) PostBack="true"

D) AutoPostBack="true"

54. What happens in the Init event of a page?

A) ViewState is loaded on the page.

B) Each child control of the page is initialized to its design time values.

C) HTML is rendered.

D) None of the above.

55. To group multiple RadioButton controls together, which property will you set for each RadioButton control in the group?

A) Specify the same GroupName for each RadioButton.

B) Specify the different GroupName for each RadioButton.

C) Specify the same GroupID for each RadioButton.

D) Specify the same ID for each RadioButton.

56. The _____ property affects how the .Net Framework handles dates, currencies, sorting and formatting issues.

CurrentUICulture

CurrentCulture

57. Where do we include the user lists for windows authentication?

< Credential>

< authorization>

< identity>

< authentiation>

58. Which of the following authentication is best suited for a corporate network?

Windows

Form

User

59. _____is a property common in every validation control.

ValidationExpression
InitialValue
ValueToCompare
ControlToCompare
ControlToValidate

60. What namespace does the Web page belong in the .NET Framework class hierarchy?
System.Web.Control
System.Web.RootBuilder
System.Web.UserControl
System.Web.UI.Page

61. Name the ASP.NET object that is used to get information about the web servers.
The Application object
The Server object
The Response object
The Request object

62. Which one of the following is used to validate an e-mail address pattern?
Extended expressions
Irregular expressions
Regular expressions
None

63. For separating server-side code from client-side code on a ASP.NET page, what programming model should you use?
Separation model
Code-Behind model
In-Line model
ClientServer model

64. What ASP.NET object encapsulates the state of the client and the browser?
Application Object
Session Object

Response Object
Request Object

65. You need to store state data that is accessible to any user who connects to your Web application. Which object should you use?
Session
Application
Response.Cookies
Response.ViewState

66. Which of the following is a requirement when merging modified data into a DataSet?
A primary key must be defined on the DataTable objects
The DataSet schemas must match in order to merge
The destination DataSet must be empty prior to merging
A DataSet must be merged into the same DataSet that created it.

67. Which Kind Of data we can store in viewstate
Viewstate can store only serilizable object
Viewstate can store anything
Viewstate can store onlys string
None

68. Which of these data source controls do not implement Caching?
LinqDataSource
ObjectDataSource
SqlDataSource
XmlDataSource

69. _____ allows executing ASP.NET application level events and setting application-level variables.
Application object
Global.asax file
Impersonation
Web.config file

70. _____ **file apply settings to all ASP.NET applications**

web.config

machine.config

global.asax file

application object

71. In case of _____, there is a round trip and hence puts a load on server.

response.redirect

server.transfer

72. Which type of caching is good if the website is fairly static?

Page Fragment caching

Page output caching

73. From which class global.asax file derived?

HTTP Application class

HTTP SessionState class

74. In which mode of storing ASP.NET session, session state is serialized and stored in a separate process.

InProc

StateServer

SQL Server

75. Display validation errors in a central location or display a general validation error description.

CompareValidator

RangeValidator

CustomValidator

ValidationSummary

76. Which namespace provides classes for debugging and tracing application execution?

System.Security

System.Net

System.Diagnostics

System.web.configuration

77. When user request a web page by entering Uniform Resource Locator (URL) then which method /verb/command is used in ASP.NET?
A) POST
B) SET
C) GET
D) All of the above

78. Match the following
a. Web Form --------------i. .ascx
b. Web User Control-------ii. .asmx
c. Web Service -----------iii. .aspx

(A) a-iii, b-i, c-ii
(B) a-ii , b-i, c-iii
(C) a-i, b-ii, c-iii

79. You want to make a configuration setting change that will affect only the current Web application. Which file will you change?
A) Global.asax
B) Web.config in the root of the Web application
C) Machine.config
D) All of the above

80. In ASP.NET application DLL files are stored in which folder?
A) App_Code
B) App_Data
C) Bin
D) App_LocalResources

81. Which of the following is not an ASP.NET page event?

A) Init
B) Load
C) Import

D) None of the above.

82. _____is an extension of ASP.net page file

A. ⦿   .WebForm1

B. ○   .asp

C. ○   .asax

D. ○   .aspx

83. To Enter secured text ,the _____property of a text box can be set to password

A. ○   TextBox1.type

B. ○   TextBox1.style

C. ○   TextBox1.TextMode

D. ○   TextBox1.Mode

84. _____ is the configuration file for your web application

A. ○   machine.config

B. ○   web.config

C. ○   assemblyinfo.cs

D. ○   webapplication.vsdisco

85. In comparevalidator ,the operator are taken from the _____

A. ○   validation datatype

B. ○   validationcompareoperator

C. ○   validationoperators

D. ○   none

86. **All web controls are derived from _____ class**

A. ○   web control

B. ○   page

C. ○   controls

D. ○   none of the above

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

A. ○   Java Virtual Machine

B. ○   Common Language Runtime

C. ○   Windows explorer

D. ○   None

88. **Postback occurs in which of the following forms**

A. ○   Winforms

B. ○   HTMLForms

C. ○   DOTNETForms D. ○   Webforms

89. **How do you register a user control?**

A. ○   Add Tag prefix, Tag name

B. ○   Add Source, Tag prefix

C. ○   Add Src, Tagprefix, Tagname

D. ○   None

90. **Why is Global.asax is used**

A. ○ Implement application and session level events
B. ○ Declare Global variables
C. ○ No use
D. ○ Dont know

91. **What is the difference between user control and custom control**

A. ○ Both can use as drag and drop tool
B. ○ Both are same
C. ○ Both can use different application
D. ○ One Custom Control can be use in different project but not the same with User control

92. **Where is the default Session data is stored in ASP.Net**

A. ○ InProcess
B. ○ StateServer
C. ○ SQL Server
D. ○ All of the above

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

A. ○ All Users of an application
B. ○ A Single session
C. ○ All users within a single tunnel

D. ○   None

94. **What does Response.End will do?**

A. ○   It will stop the server process
B. ○   It will stop the client process
C. ○   None of the above
D. ○   None

95. **Which control supports paging**

A. ○   Repeater
B. ○   Datagrid
C. ○   Both
D. ○   None

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

A. ○   Clear
B. ○   Write
C. ○   Execute
D. ○   Flush

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

A. ○   ExecuteReader
B. ○   ExecuteScalar
C. ○   ExecuteStream
D. ○   CommandText

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

A. ○ Use different datareader variable
B. ○ Use different datareader and connection variable
C. ○ Use Different Connection
D. ○ Can not be done

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

A. ○ DataRelation
B. ○ DataRelationship
C. ○ DataConstraint
D. ○ Datakey

100. **Which one of the following namespaces contains the definition for IdbConnection**

A. ○ System.Data.Interfaces
B. ○ System.Data.Common
C. ○ System.Data
D. ○ System.Data.Connection

101. **What is a strong name?**

A. ○ Public Key
B. ○ Private Key
C. ○ Combination Of Public, Private key and digital signature
D. ○ None

102. **What is the purpose of Reflection?**

A. For Reading metadata at runtime

B. For knowing version of assembly

C. For finding path of an assembly

D. None

103. **Which of the following are not a member of Server Object**

A. Execute

B. Transfer

C. Open

D. HTMLDecode

104. **What is the Server.MachineName does**

A. Gets the Server`s Machine Name

B. Gets the Referred Web site name on the server

C. Gets the Client Machine Name

D. None

105. **How do you add ASP.Net 3rd party component**

A. By add/Remove items in the project menu

B. Add reference of dll file and place the code where ever required

C. Cannot add third party component to asp.net

D. ○ None

106. UDDI stands for _____

A. ○ Universal Description Discovery and Integration
B. ○ Unique Description Discovery and Integration
C. ○ Universal Data Discovery and Integration
D. ○ Universal Discovery Data Information

107. we can create a proxy file for the web service by using _____ tool

A. ○ webservice.exe
B. ○ webserviceutil.exe
C. ○ WSDL.exe
D. ○ ILDASM.exe

108. The custom control page should contain_____ directives

A. ○ @page
B. ○ @Register
C. ○ @Control
D. ○ @WebService

109. The class control is present in _____ namespace

A. ○ System

B. ○ System.Web

C. ○ System.Web.UI

D. ○ System.Web.UI.Controls

110. The authentication type that uses cookies is known as _____ authentication

A. ○ windows

B. ○ forms

C. ○ passport

D. ○ none

111. The process of location errors in code is known as _____

A. ○ Tracing

B. ○ Compiling

C. ○ Caching

D. ○ Debuging

112. _____ is technique used to increase performance by keeping frequently accessed data in memory

A. ○ Tracing

B. ○ Caching

C. ○ Debuging

D. ○ All of the above

113. **The_____ method of the ____object is used to retrieve the data in the form fields submitted by the user**

A. ○   form,server
B. ○   form,response
C. ○   form,request
D. ○   form,application

114. **The Property of the radio button controls restricts the user to select one option from the given set of options**

A. ○   Group name
B. ○   Group id
C. ○   id
D. ○   text

115. **Setting the text box to ____allow the user to enter many lines of data**

A. ○   many lines
B. ○   more lines
C. ○   multi lines
D. ○   password

116. Applcation_OnBeginrequest fires when

A. ○   fired every time a page request begins
B. ○   fired when the first asp.net page in the current application directory is called
C. ○   fired every time when newsession begins
D. ○   fired when session ends

117. The ASP.NET HTML controls exists in the _____ namespace

A. ○   system.web
B. ○   System.web.UI
C. ○   System.web.UI.HTMLcontrols
D. ○   System.web.UI.Webcontrols

118. The _____ method of the server object is used by server and acts as an interface between the virtual/relatives directories on the web server & the physical directories on the server

A. ○   Server.URLEncode()
B. ○   Server.MapPath()
C. ○   Server.HTMLEncode
D. ○   Server.Transfer()

119. Which is the executable unit, which gets created when we build an ASP.Net application?

A. ○   .EXE

B. ○   .DLL
C. ○   .COM
D. ○   .ASPX

120. To add a custom control to a Web form we have to register with

A. ○   TagPrefix
B. ○   Name space of the dll that is referenced
C. ○   Assemblyname
D. ○   All of the above

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

A. ○   WebForm
B. ○   Webfarm
C. ○   Website
D. ○   webgarden

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

A. ○   .asmx
B. ○   .ascx
C. ○   .aspx
D. ○   .ashx

123. What is the default session out time

A. ○   20 Sec
B. ○   20 Min
C. ○   1 hr
D. ○   Never

124. Which of the following is true ?

A. ○   IsPostBack is a method of System.UI.Web.Page class
B. ○   IsPostBack is a method of System.Web.UI.Page class
C. ○   sPostBack is a readonly property of System.Web.UI.Page class

125. What is the default authentication mode for IIS

A. ○   Windows
B. ○   Anonymous
C. ○   Basic Authentication
D. ○   None

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

A. ○   Application State
B. ○   Hidden Form Field
C. ○   Querystate
D. ○   Cookies

127. How do you explicitly kill a user`s session?

A. ○ Session.Close

B. ○ Session.Discard

C. ○ Session.Abandon

D. ○ Session.End

128. What is the purpose of code behind?

A. ○ To separate different sections of a page in to different files

B. ○ To merge HTML layout and code in to One file

C. ○ To separate HTML Layout and code to different file

D. ○ To ignore HTML usage

129. The object used by SQL connection to make Security Demands

A. ○ SQLLCientAttribute

B. ○ SQLPermission

C. ○ SQLPermissionClient

D. ○ SQLClientPermission

130. What is the Full Form of WSDL

A. ○ Web System Description Language

B. ○ Web Services Detail Language

C. ○ Web Service Description Language

D. ○ None

131. **What is the size of the session ID**

A.   32 bit long string
B.   32 bit long double
C.   32 bit long character
D.   32 bit long integer

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

A.   .asmx
B.   .aspx
C.   .ascx
D.   .resx

133. **What is a diffgram?**

A.   The one which renders the dataset object contents to XML
B.   Finds the difference in two objects
C.   Finds the difference in two files
D.   None of the above

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

A.   Transfers all the form data to test.aspx with HTTP headers
B.   Transfers all the form data to test.aspx with out HTTP headers

C. Calls post method on test.aspx

D. None of the above

135. Trace output can be sort by specifing _____ attribute of page directive

A. Trace

B. TraceMode

C. OutputBy

D. Language

136. Select the correct query that will give only positive numbers. You can refer the given below array.

int[] nums = { 1, -2, 3, 0, -4, 5 ,10,20,-3,100,30};

A) var posNumber = from n in nums

where n > 0

select n;

B) var posNumber = from n in nums

where n is positive

select n;

C) var posNumber = from n in nums

where n is positive Int select n;

137. An integer array is given as follows

int[] nums = { 10, -19, 4, 7, 2, -5, 0,100,50 };

Select the correct query to find out the sorted number.

A) var sortNums = from n in nums orderby n

B) var sortNums = from n in nums

sortedby n

select n;

C) var sortNums = from n in nums

orderby n

select n;

D) None of the above.

138. Which namespace is necessary to use LINQ?

A) System.Data

B) System.Linq

C) System.Object

D) None of the above.

139. What are different flavors of LINQ?

A) LINQ to Objects

B) LINQ to ADO.NET

C) LINQ to XML

D) All of the above.

140. Trace the output of given below code.

List<int> numbers = new List<int>() { 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 };

IEnumerable<int> query = numbers.Where(num => num > 5 && num < 10);

foreach (var n in query)

{

Console.Write(n+" ");

}

A) 6 7 8 9

B) Compile Time Error

C) Run Time Error

D) None of the above.

141. Trace the output of given below code.

```
using System;
class Program
{
delegate int delDemo(int x, int y);

static void Main(string[] args)
{
delDemo d1 = (x, y) => x * y;
delDemo d2 = (x, y) => { return x + y; };
delDemo d3 = delegate(int x, int y) { return x - y; };
int z1 = d1(10, 5);
int z2 = d2(10, 5);
int z3 = d3(10, 5);
Console.WriteLine(z1);
Console.WriteLine(z2);
Console.WriteLine(z3);
}
}
```

A) 50 15 5

B) 10 5

C) The above program will not compile.

D) None of the above.

142. According to given below statements, choose the correct option.

Statement 1: An extension method is defined as static method but it is called like as an instance method.

Statement 2: An extension method first parameter is preceded by the "this" keyword.

Statement 3: An extension method is defined as static method and it is not called like as an instance method.

Statement 4: An extension method first parameter does not preceded by the "this" keyword.

A) Only statement 1 and 2 are correct.

B) Only statement 2 and 3 are correct.

C) Statement 3 and 4 are correct.

D) Only statement 4 is correct.

143. Trace the output of given below code.

List<int> data = new List<int> { 10, 20, 30, 40, 50 };

Console.WriteLine(data.Sum());

Console.WriteLine(data.Average());

Console.WriteLine(data.Max());

A) 50 30 150

B) 150 30 50

C) 150 50 30

D) None of the above

144. If a class is using an interface, it must

inherit the properties of the interface

contain the same methods as the interface

create an interface object

all of the above

145. _____ allow to encapsulate discrete units of functionality and provide a graphical representation of that functionality to the user

controls

object

class

graphics

146. Features of Read only variables

It is allocated at compile time

Declaration and initialization is separated

It is allocated at runtime

all of these

147. Convert vs. Parse methods

Convert allows null values, Parse cannot

Convert converts the value, Parse is for parsing

Both are same

None of these

148. The uniqueId that gets generated at the start of the Session is stored in

Client computer as a cookie

Server machine

Passed to and fro on each and every request and response

Both a and b are correct

149. A method is written as follows

string DemoFunction(string s)

{

- - - - - - -

- - - - - - -}

Choose the correct code for delegate declaration to call above function.

A) delegate string name_of_delegate (string str);

B) string name_of_delegate (string str);

C) delegate string name_of_delegate (string s, string str);

D) None of the above.

150.

delegate void Test();
class DelegateTest
{
public void function1()
{
Console.WriteLine("Function 1 called");
}

}

A) DelegateTest obj = new DelegateTest();

```
Test delObj =obj.function1;
delObj();
```

```
B) DelegateTest obj = new DelegateTest();
Test delObj = new Test (obj.function1);
delObj();
```

C) Option A and B both are correct.

D) None of the above.

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