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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+Springboot+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+Springboot+MySql
20	Movie Booking System	React+Springboot+MySql

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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+NextJs+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	Train Ticket Booking Project	React+Springboot+MySql
49	Quizz Application Project	JSP+Springboot+MySql
50	Hotel Room Booking Project	React+Springboot+MySql
51	Online Crime Reporting Portal Project	React+Springboot+MySql
52	Online Child Adoption Portal Project	React+Springboot+MySql
53	online Pizza Delivery System Project	React+Springboot+MySql
54	Online Social Complaint Portal Project	React+Springboot+MySql
55	Electric Vehical management system Project	React+Springboot+MySql
56	Online mess / Tiffin management System Project	React+Springboot+MySql
57		React+Springboot+MySql
58		React+Springboot+MySql
59		React+Springboot+MySql
60		React+Springboot+MySql

Spring Boot + React JS + MySQL Project List

Sr.No	Project Name	YouTube Link
1	Online E-Learning Hub Platform Project	https://youtu.be/KMjyBaWmgzg?si=YckHuNzs7eC84-IW
2	PG Mate / Room sharing/Flat sharing	https://youtu.be/4P9clHg3wvk?si=4uEsi0962CG6Xodp
3	Tour and Travel System Project Version 1.0	https://youtu.be/-UHOBywHaP8?si=KHHfE_A0uv725f12
4	Marriage Hall Booking	https://youtu.be/VXz0kZQi5to?si=ILOS-QG3TpAFP5k7
5	Ecommerce Shopping project	https://youtu.be/vJ_C6LkhrZ0?si=YhcBylSErvdn7paq
6	Bike Rental System Project	https://youtu.be/FlzsAmIBCbk?si=7ujQTJqEgkQ8ju2H
7	Multi-Restaurant management system	https://youtu.be/pvV-pM2Jf3s?si=PgvnT-yFc8ktrDxB
8	Hospital management system Project	https://youtu.be/lynlouBZvY4?si=CXzQs3BsRkjKhZCw
9	Municipal Corporation system Project	https://youtu.be/cVMx9NVyl4I?si=qX0oQt-GT-LR_5jF
10	Tour and Travel System Project version 2.0	https://youtu.be/_4u0mB9mHXE?si=gDiAhKBowi2gNUKZ

Sr.No	Project Name	YouTube Link
11	Tour and Travel System Project version 3.0	https://youtu.be/Dm7nOdpasWg?si=P_Lh2gcOFhlyudug
12	Gym Management system Project	https://youtu.be/J8_7Zrkg7ag?si=LcxV51ynfUB7OptX
13	Online Driving License system Project	https://youtu.be/3yRzsMs8TLE?si=JRI_z4FDx4Gmt7fn
14	Online Flight Booking system Project	https://youtu.be/m755rOwdk8U?si=HURvAY2VnizlyJlh
15	Employee management system project	https://youtu.be/ID1iE3W_GRw?si=Y_jv1xV_BljhrD0H
16	Online student school or college portal	https://youtu.be/4A25aEKfei0?si=RoVgZtxMk9TPdQvD
17	Online movie booking system project	https://youtu.be/Lfjv_U74SC4?si=fiDvrhhrjb4KSIsm
18	Online Pizza Delivery system project	https://youtu.be/Tp3izreZ458?si=8eWAOzA8SVdNwlyM
19	Online Crime Reporting system Project	https://youtu.be/0UlzReSk9tQ?si=6vN0e70TVY1GOwPO
20	Online Children Adoption Project	https://youtu.be/3T5HC2HKyT4?si=bntP78niYH802I7N

List of ASP.Net MCQs

1. What is the full form ASP?

- A. Access Server Pages
- B. Active Service Pages
- C. Active Server Pages
- D. Access Service Pages

Answer: C) Active Server Pages

Explanation:

ASP stands for Active Server Pages.

[Discuss this Question](#)

2. ASP.NET is a ____.

- A. Client-Side technology
- B. Server-side technology
- C. Both
- D. None

Answer: B) Server-side technology

Explanation:

ASP.NET is a server-side technology used for web development.

[Discuss this Question](#)

3. Which of the following programming language can be used with ASP.NET?

- A. C#.NET
- B. VB.NET
- C. Both
- D. None

Answer: C) Both

Explanation:

ASP.NET can be used with both C#.NET and ASP.NET for web development.

[Discuss this Question](#)

4. What is the extension of the ASP.NET page?

- A. .asp
- B. .aspx
- C. .asx
- D. .apx

Answer: B) .aspx

Explanation:

The extension of ASP.NET page is **.aspx**.

Discuss this Question

5. Is ASP.NET Web form part of ASP.NET core?

- A. Yes
- B. No

Answer: B) No

Explanation:

The ASP.NET web form is not part of the ASP.NET core.

Discuss this Question

6. Which of the following technologies are also used with ASP.NET?

- A. CSS
- B. JavaScript
- C. AJAX
- D. All

Answer: D) All

Explanation:

We can use [CSS](#), [JavaScript](#), and [AJAX](#) with ASP.NET for web application development.

Discuss this Question

7. In which form does Postback occur?

- A. Win Forms
- B. HTML Forms
- C. Web Forms

D. All

Answer: C) Web Forms

Explanation:

The Postback occurs in Web Forms.

[Discuss this Question](#)

8. What is the correct use of the web.config file?

- A. To store global information and variable definitions
- B. To configure the domain server
- C. To configure to domain client
- D. Store information about web browser

Answer: A) To store global information and variable definitions

Explanation:

The web.config file is used to store global information and variable definition.

[Discuss this Question](#)

9. Is ASP.NET web form supports an event-driven application model?

- A. True
- B. False

Answer: A) True

Explanation:

The ASP.NET web supports an event-driven application model.

[Discuss this Question](#)

10. MVC stands for ____.

- A. Model Vocal Controller
- B. Model View Count
- C. Model View Controller
- D. Mode View Controller

Answer: C) Model View Controller

Explanation:

The MVC stands for Model View Controller.

[Discuss this Question](#)

11. What namespace is used for ASP.NET Web Form by default?

- A. System.Web.Form
- B. System.Web.UI.Page
- C. System.Web.GUI.Page
- D. System.Web.UI.Form

Answer: D) System.Web.UI.Form

Explanation:

The **System.Web.UI.Form** namespace is used for ASP.NET web form by default.

[Discuss this Question](#)

12. Which of the following attribute must be set on a validator control for the validation?

- A. ControlToValidate
- B. ValidateControl
- C. ValidateToBind
- D. ValidateBind

Answer: A) ControlToValidate

Explanation:

The **ControlToValidate** attribute must be set on a validator control for the validation.

[Discuss this Question](#)

13. Can we style tree view, and menus with CSS?

- A. True
- B. False

Answer: A) True

Explanation:

We can style tree-view, menus with CSS.

[Discuss this Question](#)

14. The CSS stands for ____.

- A. Client Style Sheet
- B. Cascading Style Sheet
- C. Common Style Sheet
- D. Cascading Simple Sheet

Answer: B) Cascading Style Sheet

Explanation:

The CSS stands for "Cascading Style Sheet".

[Discuss this Question](#)

15. Which term is used for pages that depend on the Master page?

- A. Content Pages
- B. Master Pages
- C. Web Pages
- D. None of the above

Answer: A) Content Pages

Explanation:

The term is used for pages that depend on the Master page are Content Pages.

[Discuss this Question](#)

16. Every Server control of ASP.NET must have an id?

- A. True
- B. False

Answer: A) True

Explanation:

Every Server control must have an id.

[Discuss this Question](#)

17. Which file contains the Application_Start event?

- A. Global.asax
- B. Web.config
- C. Local.asax

D. None

Answer: A) Global.asax

Explanation:

The "Global.asax" file contains the **Application_Start** event.

[Discuss this Question](#)

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

- A. Init
- B. Import
- C. Load
- D. All

Answer: B) Import

Explanation:

The Import is not an ASP.NET event.

[Discuss this Question](#)

19. What is the return type of IsPostBack property?

- A. Integer
- B. Boolean
- C. Float
- D. All

Answer: B) Boolean

Explanation:

The return type of the **IsPostBack** property is **Boolean**.

[Discuss this Question](#)

20. Can we use ASPX pages in MVC?

- A. True
- B. False

Answer: A) True

Explanation:

Yes, we can use ASP pages in the MVC application.

[Discuss this Question](#)

21. Which of the following folder is used to store DLL files in the ASP.NET application?

- A. App_Code
- B. App_Data
- C. Bin
- D. App_Local

Answer: C) Bin

Explanation:

The Bin folder is used to store DLL files in the ASP.NET application.

[Discuss this Question](#)

22. The ASP.NET developed by?

- A. Google
- B. Oracle
- C. Sun Microsystems
- D. Microsoft

Answer: D) Microsoft

Explanation:

The ASP.NET was developed by Microsoft.

[Discuss this Question](#)

23. Which of the following method is used to register client script using code dynamically?

- A. Page.ClientScript.RegisterClientScriptBlock
- B. RegisterScript
- C. Page.ClientScript
- D. None

Answer: A) Page.ClientScript.RegisterClientScriptBlock

Explanation:

The **Page.ClientScript.RegisterClientScriptBlock** method is used to register client scripts using code dynamically.

24. Which is the first event triggered when a user requests an ASP.NET page?

- A. Load
- B. Init
- C. PreInit
- D. PreLoad

Answer: C) PreInit

Explanation:

The **PreInit** event gets triggered when a user requests an ASP.NET page.

25. Which of the following is not an ASP.NET component?

- A. LinkCounter
- B. Counter
- C. AdRotator
- D. File Access

Answer: A) LinkCounter

Explanation:

The LinkCounter is not an ASP.NET component.

26. Which of the following Session Mode Serialization is not required to store the data?

- A. SQLServer
- B. StateServer
- C. InProc
- D. None

Answer: C) InProc

Explanation:

The **InProc** Session Mode Serialization is not required to store the data.

27. Which development model(s) is/are supported by ASP.Net?

- A. Asp.Net Web Forms
- B. Asp.Net MVC
- C. Asp.Net Web Pages
- D. Asp.Net API
- E. All of the above

Answer: E) All of the above

Explanation:

ASP supports many different development models:

- Classic ASP
- ASP.NET Web Forms
- ASP.NET MVC
- ASP.NET Web Pages
- ASP.NET API
- ASP.NET Core

[Discuss this Question](#)

28. The SessionIDs are stored in ____ by ASP.Net?

- A. Cache
- B. Server
- C. Database
- D. Cookies

Answer: D) Cookies

Explanation:

By default, the session IDs are stored in Cookies.

[Discuss this Question](#)

29. Which is the correct basic syntax of Application directive?

- A. <%@ Application Language="C#" %>
- B. <!-- Application Language="C#" -->
- C. <%@ Application_DIR Language="C#" %>
- D. <%@ DIR @Application Language="C#" %>

Answer: A) <%@ Application Language="C#" %>

Explanation:

The basic syntax of the Application directive is:

```
<%@ Application Language="C#" %>
```

[Discuss this Question](#)

30. Which is the correct basic syntax of the Assembly directive?

- A. <%@ Assembly @ Name ="myassembly" %>
- B. <%@@ Assembly Name ="myassembly" %>
- C. <%@ Assembly Name ="C# myassembly" %>
- D. <%@ Assembly Name ="myassembly" %>

Answer: D) <%@ Assembly Name ="myassembly" %>

Explanation:

The basic syntax of the Assembly directive is:

```
<%@ Assembly Name ="myassembly" %>
```

[Discuss this Question](#)

31. Which is the correct basic syntax of the Control directive?

- A. <%@ Control %>
- B. <%@ Control Language="C#" EnableViewState="false" %>
- C. <%@ Control Language="C#" %>
- D. None of the above

Answer: B) <%@ Control Language="C#" EnableViewState="false" %>

Explanation:

The basic syntax of the Control directive is:

```
<%@ Control Language="C#" EnableViewState="false" %>
```

[Discuss this Question](#)

32. What is the file extension of Webservices in ASP.Net?

- A. .aspx
- B. .asp
- C. .asm
- D. .asmx

Answer: D) .asmx

Explanation:

The file extension of Webservices in ASP.Net is **.asmx**

[Discuss this Question](#)

33. Which protocol is used to call a web service?

- A. SOAP Protocol
- B. HTTP Protocol
- C. TCP Protocol
- D. FTP Protocol

Answer: B) HTTP Protocol

Explanation:

In ASP.Net, HTTP protocol is used to call a web service.

[Discuss this Question](#)

34. What is the parent class of all web server control in ASP.Net?

- A. System.Web.UI.Control
- B. System.Web.Control
- C. System.Web.UI.WebServer
- D. All of the above

Answer: A) System.Web.UI.Control

The parent class of all web server control in ASP.Net is **System.Web.UI.Control**.

The **System.Web.UI.Control** class can directly or indirectly be used as part of the user interface for your Web application.

[Discuss this Question](#)

35. What is the difference between session object and application object in ASP.Net?

- A. The session object is used to maintain the session of each user while an application object is created while a user enters in the application
- B. Session objects are created on the server while application objects are created on the client side.
- C. Session objects are used to handle database communication while application objects are used to handle communication between two different domains.
- D. All of the above

Answer: A) The session object is used to maintain the session of each user while an application object is created while a user enters in the application

Explanation:

The difference between a session object and an application object in ASP.Net is that: Session object is used to maintain the session of each user while an application object is created while a user enters the application.

[Discuss this Question](#)

36. What is the difference between Debug and Trace class in ASP.Net?

- A. The Debug class is used to debug both builds and releases while the Trace class is used to debug the builds only
- B. Debug class is used in ASP core while Trace is used in ASP MCC
- C. The Debug class is used to debug the builds while the Trace class is used to debug both builds and releases
- D. All of the above

Answer: C) The Debug class is used to debug the builds while the Trace class is used to debug both builds and releases

Explanation:

The difference between Debug and Trace class in ASP.Net is - The Debug class is used to debug the builds while the Trace class is used to debug both builds and releases.

[Discuss this Question](#)

37. In ____, a non-virtual method is called which is decided at a compile time.

- A. Late binding
- B. Early binding
- C. Lazy binding
- D. Global binding

Answer: B) Early binding

Explanation:

In early binding, a non-virtual method is called which is decided at a compile time.

[Discuss this Question](#)

38. In ____, a virtual method is called which is decided at runtime.

- A. Late binding

- B. Early binding
- C. Lazy binding
- D. Global binding

Answer: A) Late binding

Explanation:

In late binding, a virtual method is called which is decided at runtime.

[Discuss this Question](#)

39. Which method is used to sign out from forms authentication?

- A. Authentication.SignOut()
- B. Forms.UI.SignOut()
- C. FormsAuthentication.LogOut()
- D. FormsAuthentication.SignOut()

Answer: D) FormsAuthentication.SignOut()

Explanation:

To sign out from forms authentication - The `FormsAuthentication.SignOut()` method is used.

[Discuss this Question](#)

40. The ____ class is used to summarize the error messages from all validators on a Web page in a single location.

- A. ValidationSummary
- B. Validation
- C. ErrorSummary
- D. Debug

Answer: A) ValidationSummary

Explanation:

The `ValidationSummary` class is used to summarize the error messages from all validators on a Web page in a single location.

[Discuss this Question](#)

41. Which method is used in ASP.Net to preserve page and control values between round trips?

- A. Restore
- B. Modeling

- C. View State
- D. Model Preserve

Answer: C) View State

Explanation:

The View State method is used to preserve page and control values between round trips in ASP.Net.

[Discuss this Question](#)

42. What is the default timeout for a cookie in ASP.Net?

- A. 10 Minutes
- B. 20 Minutes
- C. 30 Minutes
- D. 5 Minutes

Answer: C) 30 Minutes

Explanation:

The default time timeout for a cookie in ASP.Net is 30 minutes.

[Discuss this Question](#)

43. What is the full form of SOAP in ASP.Net?

- A. Simple Object Access Protocol
- B. Simple Object Advanced Protocol
- C. Simple Object Access Property
- D. Simple Object Advanced Property

Answer: A) Simple Object Access Protocol

Explanation:

In ASP.Net, the SOAP stands for Simple Object Access Protocol.

[Discuss this Question](#)

44. The Global.asax file is derived from the ____ class.

- A. System.UI
- B. SoapApplication
- C. Application
- D. HttpApplication

Answer: D) HttpApplication

Explanation:

The Global.asax file is derived from the **HttpApplication** class.

[Discuss this Question](#)

45. Which is not a page event in ASP.Net?

- A. PreLoad
- B. Load
- C. LoadComplete
- D. UpLoad

Answer: D) UpLoad

Explanation:

"UpLoad" is not a page event in ASP.Net.

[Discuss this Question](#)

46. How many navigation controls are in ASP.NET?

- A. 2
- B. 3
- C. 4
- D. 5

Answer: B) 3

Explanation:

In ASP.Net, there are three navigation controls, they are:

- SiteMapPath
- Menu
- TreeView

[Discuss this Question](#)

47. Can an ASP.Net web application run without web.config file?

- A. Yes
- B. No

Answer: A) Yes

Explanation:

Yes, an ASP.Net web application can run without web.config file.

[Discuss this Question](#)

48. Which is/are the component(s) of ADO.NET?

- A. Dataset
- B. Data Reader
- C. Data Adaptor
- D. Command
- E. Connection
- F. All of the above

Answer: F) All of the above

Explanation:

The components of ADO.Net are Dataset, Data Reader, Data Adaptor, Command, and connection.

[Discuss this Question](#)

49. In ____ page processing transfers from one page to the other page without making a round-trip back to the client's browser.

- A. Response.Redirect
- B. Server.Redirect
- C. Client.Transfer
- D. Server.Transfer

Answer: D) Server.Transfer

Explanation:

In Server.Transfer page processing transfers from one page to the other page without making a round-trip back to the client's browser.

[Discuss this Question](#)

50. ____ is used to redirect the user's browser to another page or site.

- A. Response.Redirect
- B. Server.Redirect
- C. Client.Transfer
- D. Server.Transfer

Answer: A) Response.Redirect

Explanation:

Response.Redirect is used to redirect the user's browser to another page or site.

[Discuss this Question](#)

51. Which is the correct syntax to add an event handler in ASP.Net?

- A. Attributes("Event","Javascript_Code();")
- B. Attributes.Add("Event","Javascript_Code();")
- C. Attributes.Handle("Event","Javascript_Code();")
- D. None of the above

Answer: B) Attributes.Add("Event","Javascript_Code();")

Explanation:

The correct syntax to add an event handler in ASP.Net is:

```
Attributes.Add("Event","Javascript_Code();")
```

[Discuss this Question](#)

52. How many types of caching are there in ASP.Net?

- A. 2
- B. 3
- C. 4
- D. 6

Answer: B) 3

Explanation:

In ASP.Net, there are three types of caching, they are:

- Output Caching
- Fragment Caching
- Data Caching

[Discuss this Question](#)

53. Which of the following statement are correct about Calendar control in ASP.NET?

- 1. It is an ASP.NET control, it shows the date in a calendar format.
- 2. It is an ASP.NET control, it shows date and time in UTC format only.
- 3. NET supports only one calendar control on one web form.

4. NET supports more than one calendar control on one web form.

- A. 1 and 3
- B. 2 and 4
- C. 1 and 4
- D. 2 and 3

Answer: C) 1 and 4

Explanation:

The 1st and 4th statements are correct about Calendar control in ASP.NET.

[Discuss this Question](#)

54. What is the correct syntax to create ASP.NET Calendar control?

- A. `< asp:Calendar ID="Calendar1" runat="server" SelectedDate="2022-09-04"> </asp:Calendar>`
- B. `< asp:Cal ID="Calendar1" runat="server" SelectedDate="2022-09-04" > </asp:Cal>`
- C. `< asp_net:Calendar ID="Calendar1" runat="server" SelectedDate="2022-09-04" > </asp_net:Calendar>`
- D. `< asp:Calendar CAL_ID="Calendar1" runat="server" SelectedDate="2022-09-04" > </asp:Calendar>`

Answer: A) `< asp:Calendar ID="Calendar1" runat="server" SelectedDate="2022-09-04"> </asp:Calendar>`

Explanation:

The first syntax is correct to create an ASP.NET Calendar control.

[Discuss this Question](#)

55. Using ASP.NET Calendar control, can a user move any day of any year?

- A. True
- B. False

Answer: A) True

Explanation:

Yes, using ASP.NET calendar control, the user can move any day of any year.

[Discuss this Question](#)

56. Visual studio supports drag and drops for calendar control?

- A. True
- B. False

Answer: A) True

Explanation:

Yes, Visual Studio supports drag and drop for calendar control.

[Discuss this Question](#)

57. Which of the following property is used to apply the style to days in Calendar control?

- A. Style
- B. DayStyle
- C. StyleDay
- D. None of the above

Answer: B) DayStyle

Explanation:

The DayStyle property is used to apply the style to days in the Calendar control.

[Discuss this Question](#)

58. Which of the following property is used to apply the style to the day header row in Calendar control?

- A. DayHeaderStyleRow
- B. DayHeaderStyle
- C. StyleHeaderDay
- D. None of the above

Answer: B) DayHeaderStyle

Explanation:

The DayHeaderStyle property is used to apply the style to the day header row in the Calendar control.

[Discuss this Question](#)

59. Can we apply the style to the month navigation button in Calendar control?

- A. True
- B. False

Answer: A) True

Explanation:

Yes, we can apply the style to the month navigation button using the "NextPrevStyle" property for Calendar control.

[Discuss this Question](#)

60. Which of the following event is triggered, when we make the selection in Calendar control?

- A. Selection Change
- B. Selection Changed
- C. OnSelection Changed
- D. None of the above

Answer: B) Selection Changed

Explanation:

The SelectionChanged event is triggered when we make the selection in the Calendar control.

[Discuss this Question](#)

61. Which of the following property is used to set custom text for the next month button in Calendar control?

- A. Month Text
- B. Next Month Text
- C. Next Text Month
- D. NM Text

Answer: B) Next Month Text

Explanation:

The NextMonthText property is used to set custom text for the next month button in the Calendar control.

[Discuss this Question](#)

62. Which of the following property is not available for Calendar control in ASP.NET?

- A. Font
- B. Fore Color
- C. Title Format
- D. None of the above

Answer: D) None of the above

Explanation:

All given properties are available for Calendar control in ASP.NET.

[Discuss this Question](#)

63. Which of the following statement is correct about CheckBox control in ASP.NET?

- A. It is an ASP.NET control that is used to select a choice from the group of choices.
- B. It is an ASP.NET control that is used to select multiple choices from a group of choices.
- C. NET does not support Checkbox control in ASP.NET.
- D. None of the above

Answer: B) It is an ASP.NET control that is used to select multiple choices from a group of choices.

Explanation:

The CheckBox control is used to select multiple choices from the group of choices.

[Discuss this Question](#)

64. Is CheckBox an ASP.NET Client-Side control?

- A. True
- B. False

Answer: B) False

Explanation:

The CheckBox is a server-side control in ASP.NET.

[Discuss this Question](#)

65. Can we bind an event handler with CheckBox control in ASP.NET?

- A. True
- B. False

Answer: A) True

Explanation:

Yes, we can bind an event handler with CheckBox control in ASP.NET.

[Discuss this Question](#)

66. What is the correct syntax to create ASP.NET CheckBox control?

- A. <asp:CB ID="CB1" runat="server" Text="BCA"/>
- B. <asp:Check-Box ID="CB1" runat="server" Text="BCA"/>
- C. <asp_net:CheckBox ID="CB1" runat="server" Text="BCA"/>
- D. <asp:CheckBox ID="CB1" runat="server" Text="BCA"/>

Answer: D) <asp:CheckBox ID="CB1" runat="server" Text="BCA"/>

Explanation:

The 4th syntax is correct to create an ASP.NET Calendar control.

[Discuss this Question](#)

67. Which of the following tag is used for the HTML checkbox?

- A. <check>
- B. <checkbox>
- C. <input>
- D. None of the above

Answer: C) <input>

Explanation:

The <input> tag is used to create HTML checkbox.

[Discuss this Question](#)

68. Which of the following property is used to set the check state for ASP.NET CheckBox control?

- A. Check
- B. Checked
- C. Check State
- D. None of the above

Answer: B) Checked

Explanation:

The "Checked" property is used to set the check state for ASP.NET CheckBox control.

[Discuss this Question](#)

69. Which of the following property is used to set border width for ASP.NET CheckBox control?

- A. Width

- B. Border Width
- C. Width Border
- D. None of the above

Answer: B) Border Width

Explanation:

The "BorderWidth" property is used to set border width for ASP.NET CheckBox control.

[Discuss this Question](#)

70. Can we apply ToolTip on CheckBox control?

- A. True
- B. False

Answer: A) True

Explanation:

Yes, we can apply ToolTip on CheckBox control.

[Discuss this Question](#)

71. Which of the following property is used to set the font for ASP.NET CheckBox control?

- A. SetFont
- B. Font
- C. FontSize
- D. None of the above

Answer: B) Font

Explanation:

The "Font" property is used to set the font for ASP.NET CheckBox control.

[Discuss this Question](#)

72. Which of the following event is triggered on selection change for ASP.NET CheckBox control?

- A. On Selection Changed
- B. Check Changed
- C. On Check Change
- D. None of the above

Answer: B) Check Changed

Explanation:

The "CheckChanged" event is used to trigger on selection change for ASP.NET CheckBox control.

[Discuss this Question](#)

73. Which of the following statement are correct about LinkButton control in ASP.NET?

- 1. The LinkButton and HyperLink both are the same controls.
 - 2. This control acts as a hyperlink, which is used to display a hyperlink-style button control.
 - 3. ASP.NET supports only LinkButton, it does not support Hyperlink.
 - 4. This is a client-side control used in HTML only.
- A. Only 1
B. Only 2
C. 1 and 4
D. 2 and 3

Answer: B) Only 2

Explanation:

The 2nd statement is correct about LinkButton control in ASP.NET.

[Discuss this Question](#)

74. What is the correct syntax to create ASP.NET LinkButton control?

- A. <asp:LinkButton ID="ih" runat="server"/> My LinkButton </asp:LinkButton>
- B. <asp:Link ID="ih" runat="server"/> My LinkButton </asp:Link>
- C. <asp:LButton ID="ih" runat="server"/> My LinkButton </asp:LButton>
- D. <asp:Link_Button ID="ih" runat="server"/> My LinkButton </asp:Link_Button>

Answer: A) <asp:LinkButton ID="ih" runat="server"/> My LinkButton </asp:LinkButton>

Explanation:

The first syntax is correct to create an ASP.NET LinkButton control.

[Discuss this Question](#)

75. Can we implement an event handler for LinkButton?

- A. True
- B. False

Answer: A) True

Explanation:

Yes, we can implement an event handler for LinkButton control in ASP.NET.

[Discuss this Question](#)

76. Which of the following property is used to set CSS Class to LinkButton control?

- A. Set Css
- B. Css Class
- C. Css
- D. Class

Answer: B) Css Class

Explanation:

The "CssClass" property is used to set the CSS class to LinkButton control.

[Discuss this Question](#)

77. Which of the following property is used to enable or disable LinkButton control?

- A. Enable
- B. Is Enable
- C. Enabled
- D. Disabled

Answer: C) Enabled

Explanation:

The "Enabled" property is used to enable or disable LinkButton control.

[Discuss this Question](#)

78. The PostBackUrl property gets or sets the URL of the page to navigate to from the current page?

- A. True
- B. False

Answer: A) True

Explanation:

Yes, the PostBackUrl property is used to get or set the URL of the page to navigate from the current page.

79. Which of the following property is not available for LinkButton control?

- A. Border Style
- B. Causes Validation
- C. Css Class
- D. None of the above

Answer: D) None of the above

Explanation:

All the given property is not available for LinkButton control.

80. Which of the following event handlers are available for LinkButton control?

- 1. On Click
 - 2. On Client Click
 - 3. On Command
 - 4. All the above
-
- A. 1 and 2
 - B. 1 and 3
 - C. 2 and 3
 - D. 4

Answer: D) 4

Explanation:

The given event handlers are available for LinkButton control.

81. The LinkButton control makes a postback call to the server before redirecting the user to the target page.

- A. True
- B. False

Answer: A) True

Explanation:

Yes, The LinkButton control makes a postback call to the server before redirecting the user to the target page.

[Discuss this Question](#)

82. Which of the following statement is correct about FileUpload control in ASP.NET?

- A. FileUpload control is used to upload webpages for a website.
- B. FileUpload control is used to upload files from the local machine to the server.
- C. FileUpload control is used to upload on C# file to the server.
- D. None of the above

Answer: B) FileUpload control is used to upload files from the local machine to the server.

Explanation:

The FileUpload control is used to upload files from the local machine to the server.

[Discuss this Question](#)

83. What is the correct syntax to create ASP.NET FileUpload control?

- A. <asp:FileUpload ID="FU1" runat="server"/>
- B. <asp:FU ID="FU1" runat="server"/>
- C. <asp:Upload ID="FU1" runat="server"/>
- D. <asp_net:Upload ID="FU1" runat="server"/>

Answer: A) <asp:FileUpload ID="FU1" runat="server"/>

Explanation:

The first syntax is correct to create an ASP.NET FileUpload control.

[Discuss this Question](#)

84. Which of the following HTML tag is used to create file upload control in HTML?

- A. File
- B. Input
- C. Upload
- D. FP

Answer: B) Input

Explanation:

The <input> tag is used to create file upload control in HTML. The HTML syntax is given below:

```
<input name="FileUpload1" id="FileUpload1" type="file">
```

[Discuss this Question](#)

85. Can we upload multiple files to the server using FileUpload control?

- A. True
- B. False

Answer: A) True

Explanation:

Yes, we can upload multiple files using FileUpload control.

[Discuss this Question](#)

86. Which of the following property is used to get the selected filename using FileUpload control?

- A. PostedFile.FileName
- B. FileName
- C. SelectedFile.FileName
- D. PostedFile

Answer: A) FileUpload1.PostedFile.FileName

Explanation:

The "FileUpload1.PostedFile.FileName" property is used to get selected filename using FileUpload control.

[Discuss this Question](#)

87. Can we create a hyperlink using an HTML tag?

- A. True
- B. False

Answer: A) True

Explanation:

The <a> tag is used in HTML to create a hyperlink.

[Discuss this Question](#)

88. Which of the following property is used to allow multiple selections of files from FileUpload control?

- A. Access Multiple
- B. Upload Multiple
- C. Select Multiple
- D. Allow Multiple

Answer: D) Allow Multiple

Explanation:

The "AllowMultiple" property is used to allow multiple selections of files from FileUpload control in ASP.NET.

[Discuss this Question](#)

89. Which of the following method is used to save the selected file using FileUpload control?

- A. PostedFile.Upload()
- B. PostedFile.SaveAs()
- C. PostedFile.SaveFile()
- D. None of the above

Answer: B) FileUpload1.PostedFile.SaveAs()

Explanation:

The "FileUpload1.PostedFile.SaveAs()" method is used to get selected filename using FileUpload control.

[Discuss this Question](#)

90. Can we change the Height and Weight of FileUpload control?

- A. True
- B. False

Answer: A) True

Explanation:

Yes, The "Height" and "Width" properties are used to change the Height and Weight of FileUpload control.

[Discuss this Question](#)

91. Which of the following property is used to get the length of the selected filename using FileUpload control?

- A. PostedFile.ContentLength
- B. PostedFile.Length
- C. PostedFile.FileLength
- D. None of the above

Answer: A) FileUpload1.PostedFile.ContentLength

Explanation:

The "FileUpload1.PostedFile.ContentLength" property is used to get the length of the selected filename using FileUpload control.

[Discuss this Question](#)

92. Which of the following statement is correct about cookies in ASP.NET?

- A. Cookies are code snippets to read data from a web server.
- B. Cookies are code snippets to download data from a web server.
- C. Cookies are small pieces of data stored on the webserver
- D. Cookies are small pieces of data created by a web application while a user is browsing a website.

Answer: D) Cookies are small pieces of data created by a web application while a user is browsing a website.

Explanation:

Cookies are small pieces of data created by a web application while a user is browsing a website.

[Discuss this Question](#)

93. Which of the following statement is the correct way to store cookies in ASP.NET?

- A. Using cookies collection
- B. Using HttpCookie class
- C. Both of the above
- D. None of the above

Answer: C) Both of the above

Explanation:

We can store cookies using cookies collection and HttpCookie class in ASP.NET.

[Discuss this Question](#)

94. Cookies can store data up to?

- A. 10 KB
- B. 4 KB
- C. 1 MB
- D. 1 GB

Answer: B) 4 KB

Explanation:

We can store data up to 4KB in cookies.

[Discuss this Question](#)

95. Cookies are stored in?

- A. Main Memory
- B. Hard Drive
- C. Cache Memory
- D. CPU Registers

Answer: B) Hard Drive

Explanation:

The cookies are stored on Hard Drive.

[Discuss this Question](#)

96. Is the browser store cookies for different websites the user visited?

- A. True
- B. False

Answer: A) True

Explanation:

Yes, the Browser stores cookies for different websites users visited.

[Discuss this Question](#)

97. Which of the following property is used to set the cookie's expiration date and time in ASP.NET?

- A. Response.Cookies ["mycookie"].ExpiresDateTime
- B. Response.Cookies ["mycookie"].Expires

- C. Response.Cookies ["mycookie"].ExpiresTime
- D. Response.Cookies ["mycookie"].RemoveDateTime

Answer: B) Response.Cookies["mycookie"].Expires

Explanation:

The "Response.Cookies["mycookie"].Expires" property is used to set the cookie's expiration date and time in ASP.NET.

[Discuss this Question](#)

98. Which of the following method is used to store a HttpCookie in ASP.NET?

- A. Response.Cookies.Add()
- B. Response.Cookies.SaveCookie()
- C. Response.Cookies.AddCookie()
- D. Response.Cookies.AddCookies()

Answer: A) Response.Cookies.Add()

Explanation:

The "Response.Cookies.Add()" method is used to store a HttpCookie in ASP.NET.

[Discuss this Question](#)

99. Which of the following property is used to get cookies value in ASP.NET?

- A. Response.Cookies["cookieName"].GetValue
- B. Response.Cookies["cookieName"].CookieValue
- C. Response.Cookies["cookieName"].GetCookieValue
- D. Response.Cookies["cookieName"].Value

Answer: D) Response.Cookies["cookieName"].Value

Explanation:

The "Response.Cookies["student"].Value" property is used to get a cookies value in ASP.NET.

[Discuss this Question](#)

100. Which of the following statement is correct about HyperLink control in ASP.NET?

- A. ASP.NET does not support HyperLink control.
- B. It is an ASP.NET control, that responds to a click event.
- C. It cannot be used to refer to a webpage on the server
- D. The hyperLink is also known as LinkButton in ASP.NET

Answer: B) It is an ASP.NET control, that responds to a click event.

Explanation:

It is an ASP.NET control, that responds to a click event.

[Discuss this Question](#)

101. What is the correct syntax to create ASP.NET hyperlink?

- A. < asp:HyperLink ID="ih1" runat="server" Text="IncludeHelp" NavigateUrl="www.includehelp.com" > </asp:HyperLink>
- B. < asp.net:HyperLink ID="ih1" runat="server" Text="IncludeHelp" NavigateUrl="www.includehelp.com" > </asp.net:HyperLink>
- C. < asp_net:HyperLink ID="ih1" runat="server" Text="IncludeHelp" NavigateUrl="www.includehelp.com" > </asp_net:HyperLink>
- D. None of the above

Answer: A) < asp:HyperLink ID="ih1" runat="server" Text="IncludeHelp" NavigateUrl="www.includehelp.com" > </asp:HyperLink>

Explanation:

The first syntax is correct to create an ASP.NET hyperlink. Here we refer to www.includehelp.com from the hyperlink.

[Discuss this Question](#)

102. Which of the following property is used to set the shortcut key for ASP.NET hyperlink control?

- A. Shortcut
- B. Shortcut Key
- C. Access Key
- D. Access Shortcut Key

Answer: C) Access Key

Explanation:

The AccessKey property is used to set the shortcut key for ASP.NET hyperlink control.

[Discuss this Question](#)

103. Which of the following is not a valid property for a hyperlink?

- A. Border Color
- B. Back Color

- C. Fore Color
- D. Background Color

Answer: D) Background Color

Explanation:

The BackgroundColor property is not a valid property for hyperlink control.

[Discuss this Question](#)

104. Which of the following statement is correct about ToolTip?

- A. It is used to implement a click event for ASP.NET control.
- B. It displays a text when the mouse is over the ASP.NET control.
- C. It is used to remove webpage cookies.
- D. None of the above

Answer: B) It displays a text when the mouse is over the ASP.NET control.

Explanation:

The Tooltip is used to display a text when the mouse is over the ASP.NET control.

[Discuss this Question](#)

105. The ToolTip is?

- A. An event
- B. A property
- C. An event handler
- D. None of the above

Answer: B) A property

Explanation:

The Tooltip is a property, which is used to display a text when the mouse is over the ASP.NET control.

[Discuss this Question](#)

106. Which of the following property is used to set the URL for HyperLink control?

- A. Set URL
- B. URL
- C. Navigate Url
- D. None of the above

Answer: C) Navigate Url

Explanation:

The NavigateUrl property is used to set the URL for Hyperlink control.

[Discuss this Question](#)

107. Server renders ASP.NET Hyperlink to HTML hyperlink for the browser?

- A. True
- B. False

Answer: A) True

Explanation:

Yes, Web Server renders ASP.NET Hyperlink to HTML hyperlink for the browser.

[Discuss this Question](#)

108. Which of the following HTML tag is used for a hyperlink?

- A. <hyper>
- B. <a>
- C. <h>
- D. <hr>

Answer: B) <a>

Explanation:

The <a> tag is used for hyperlink in HTML.

[Discuss this Question](#)

109. Which of the following statement is correct about RadioButton control in ASP.NET?

- A. It is an ASP.NET control that is used to select a choice from the group of choices.
- B. It is an ASP.NET control that is used to select multiple choices from a group of choices.
- C. ASP.NET does not support RadioButton control in ASP.NET.
- D. None of the above

Answer: A) It is an ASP.NET control that is used to select a choice from the group of choices.

Explanation:

The RadioButton control is used to select a choice from the group of choices.

110. Can we create RadioButton control using drag and drop, in Visual Studio?

- A. True
- B. False

Answer: A) True

Explanation:

Yes, we can create RadioButton control using drag and drop, in Visual Studio.

111. What is the correct syntax to create ASP.NET RadioButton control?

- A. `<asp:RB ID="RB1" runat="server" Text="Male" GroupName="gender"/>`
- B. `<asp:RD ID="RB1" runat="server" Text="Male" GroupName="gender"/>`
- C. `<asp:RadioButton ID="RB1" runat="server" Text="Male" GroupName="gender"/>`
- D. None of the above

Answer: C) `<asp:RadioButton ID="RB1" runat="server" Text="Male" GroupName="gender"/>`

Explanation:

The 3rd syntax is correct to create an ASP.NET RadioButton control.

112. Can we create RadioButton using an HTML tag?

- A. True
- B. False

Answer: A) True

Explanation:

The `<input>` tag is used in HTML to create a RadioButton.

113. Which of the following property is used to set tab order for ASP.NET RadioButton control?

- A. Tab Order
- B. Tab Index

- C. Index
- D. Tab

Answer: B) Tab Index

Explanation:

The TabIndex property is used to set the tab order for ASP.NET RadioButton control.

[Discuss this Question](#)

114. Which of the following property is used to set visibility for ASP.NET RadioButton control?

- A. Visible
- B. Set Visibility
- C. Visibility
- D. None

Answer: A) Visible

Explanation:

The Visible property is used to set visibility for ASP.NET RadioButton control.

[Discuss this Question](#)

115. Which of the following property is used to set the group name for ASP.NET RadioButton control?

- A. Group
- B. Group Name
- C. G Name
- D. None

Answer: B) Group Name

Explanation:

The GroupName property is used to set the group name for ASP.NET RadioButton control.

[Discuss this Question](#)

116. Server renders ASP.NET RadioButon to HTML RadioButon for the browser?

- A. True
- B. False

Answer: A) True

Explanation:

Yes, the Web Server renders ASP.NET RadioButton to HTML RadioButton for the browser.

[Discuss this Question](#)

117. Which of the following HTML tag is used for the radio button?

- A. <radio>
- B. <rd>
- C. <input>
- D. <radio button>

Answer: C) <input>

Explanation:

The <input> tag is used for radio button in HTML.

[Discuss this Question](#)

118. Can we implement a click event for RadioButton in ASP.NET?

- A. True
- B. False

Answer: A) True

Explanation:

Yes, we can implement a click event for RadioButton control in ASP.NET.

[Discuss this Question](#)

119. Which of the following property is used to set the keyboard shortcut key for Label control?

- A. Shortcut
- B. Access Key
- C. Key
- D. Shortcut Key

Answer: B) Access Key

Explanation:

The AccessKey property is used to set the keyboard shortcut key for label control.

[Discuss this Question](#)

120. Which of the following property is used to set tab index for web controls?

- A. Index
- B. Tab Index
- C. Tab
- D. None of the above

Answer: B) Tab Index

Explanation:

The TabIndex property is used to set the tab index for web controls.

[Discuss this Question](#)

121. Which of the following property is used to set background color for a Label control?

- A. Back Color
- B. Background Color
- C. Bg Color
- D. None of the above

Answer: A) Back Color

Explanation:

The BackColor property is used to set the background color for a Label control.

[Discuss this Question](#)

122. What is ToolTip?

- A. It is an application event
- B. It is a property
- C. It is a method
- D. None of the above

Answer: B) It is a property

Explanation:

ToolTip is a property for web controls.

[Discuss this Question](#)

123. Which of the following property is used to set password characters for a Textbox control?

- A. Pass Char
- B. P Char
- C. Password Char
- D. None of the above

Answer: C) Password Char

Explanation:

The PasswordChar property is used to set password characters for a Textbox control.

[Discuss this Question](#)

124. How can we set the size for a Textbox control?

- A. Using Size property
- B. Using Length Property
- C. Using MaxLength Property
- D. None of the above

Answer: C) Using MaxLength Property

Explanation:

The MaxLength property is used to set the number of characters for a Textbox control.

[Discuss this Question](#)

125. The AutoPostBack is?

- A. A property
- B. An Event
- C. A Method
- D. None of the above

Answer: A) A property

Explanation:

The AutoPostBack is a property for web controls in ASP.NET.

[Discuss this Question](#)

126. Which of the following are textbox events in ASP.NET?

- I. Key Press
- II. Text Changed
- III. Post Back

IV. Text Modified

- A. 1 and 3
- B. 1 and 2
- C. 1 and 4
- D. 3 and 4

Answer: B) 1 and 2

Explanation:

The KeyPress and TextChanged are textbox events in ASP.NET.

[Discuss this Question](#)

127. Which of the following syntax is correct to create a textbox in ASP.NET?

- A. `<asp:TextBox ID="txtname" runat="server"> </asp:TextBox>`
- B. `<TextBox ID="txtname" runat="server"> </TextBox>`
- C. `<asp.net:TextBox ID="txtname" runat="server"> <asp.net/TextBox>`
- D. `<asp-TextBox ID="txtname" runat="server"> <asp-TextBox>`

Answer: A) `<asp:TextBox ID="txtname" runat="server"></asp:TextBox>`

Explanation:

The 1st syntax is correct to create a textbox in ASP.NET.

[Discuss this Question](#)

128. Which of the following is the correct syntax for an event handler for a Button control in ASP.NET?

- A. `protected void MyButton_Click(object sender, EventArgs e){ }`
- B. `protected void MyButton_Click(EventArgs e){ }`
- C. `protected void MyButton_Click(object sender){ }`
- D. `protected void MyButton_Click(){ }`

Answer: A) `protected void MyButton_Click(object sender, EventArgs e){ }`

Explanation:

The 1st syntax is correct to implement an event handler for a Button control in ASP.NET.

[Discuss this Question](#)

129. Can we validate textbox data using validation controls?

- A. True
- B. False

Answer: A) True

Explanation:

Yes, we can validate textbox data using validation controls.

[Discuss this Question](#)

130. Webforms are made up using?

- A. ASPX File
- B. Code behind file (.cs, .vb etc)
- C. Both of the above
- D. None of the above

Answer: C) Both of the above

Explanation:

The webforms are made up using visual portion (.aspx file) and code behind portion (.cs file).

[Discuss this Question](#)

131. IIS stands for?

- A. Internet Information Server
- B. Internet Information Services
- C. Inter Information Server
- D. Interactive Information Services

Answer: B) Internet Information Services

Explanation:

The IIS stands for Internet Information Services.

[Discuss this Question](#)

132. IIS is a?

- A. Web Browser
- B. Web crawler
- C. Web Server
- D. None of the above

Answer: C) Web Server

Explanation:

The IIS is a web server, which is used to deploy web applications.

[Discuss this Question](#)

133. Which of the following are server controls in ASP.NET?

- i. Button
 - ii. Textbox
 - iii. ImageButton
 - iv. LinkButton
-
- A. 1 and 2
 - B. 1, 2, and 3
 - C. Only 1
 - D. All

Answer: D) All

Explanation:

All of the given options are server controls in ASP.NET.

[Discuss this Question](#)

134. Which of the following control works as a container?

- A. Image Button
- B. Data Grid
- C. Panel
- D. Table

Answer: C) Panel

Explanation:

The Panel control is used as a container in ASP.NET.

[Discuss this Question](#)

135. Which of the following statement is correct about AdRotator control?

- A. It is not an ASP.NET web form control
- B. It is a client-side control
- C. It is used to specify a list of ads to display

D. It is used to display only hyperlinks

Answer: C) It is used to specify a list of ads to display

Explanation:

The AdRotator control is used to specify a list of ads to display. Each time user re-displays the page.

[Discuss this Question](#)

136. Which of the following control is used to create a group of checkboxes?

- A. Check Box
- B. Check Box List
- C. Check Box Group
- D. Check Box Group List

Answer: B) Check Box List

Explanation:

The CheckBoxList control is used to create a group of checkboxes that all work together.

[Discuss this Question](#)

137. Which of the following controls has an 'ItemDataBound' Event?

- A. Data List
- B. Data Grid
- C. Repeater
- D. All

Answer: D) All

Explanation:

All the given controls have an "ItemDataBound" event.

[Discuss this Question](#)

138. Which of the following are the correct application events for DataList control?

- i. Cancel Command
- ii. Edit Command
- iii. Delete Command
- iv. Update Command

A. 1 and 2

- B. 1, 3, 4
- C. All
- D. None

Answer: C) All

Explanation:

All of the following are correct application events for DataList control.

[Discuss this Question](#)

139. Can we use the Click event on ImageButton similar to Button control?

- A. True
- B. False

Answer: A) True

Explanation:

Yes, we can click event on ImageButton similar to the Button control.

[Discuss this Question](#)

140. Literal is a?

- A. Server-side control
- B. Application Event
- C. Client-side control
- D. None of the above

Answer: A) Server-side control

Explanation:

Literal is a server-side control, it is like a label control that displays a literal.

[Discuss this Question](#)

141. Which of the following is not HTML control?

- A. Text Field
- B. Text Area
- C. Place Holder
- D. Reset Button

Answer: C) Place Holder

Explanation:

The Placeholder is an ASP.NET server control, which is used to set the placeholder for the controls.

[Discuss this Question](#)

142. Which of the following tag is used to display a horizontal line?

- A. <HR>
- B. <HL>
- C. <HB>
- D. None

Answer: C) <HB>

Explanation:

The <HR> tag is used to display a horizontal line.

[Discuss this Question](#)

143. HTML controls are?

- A. Server-side controls
- B. Client-side controls
- C. Both
- D. None

Answer: B) Client-side controls

Explanation:

The HTML controls are client-side controls.

[Discuss this Question](#)

144. What is the full form of HR of <HR> tag?

- A. Horizontal Rule
- B. Horizontal Relay
- C. Horizon Relay
- D. Horizon Rule

Answer: A) Horizontal Rule

Explanation:

The HR stands for Horizontal Rule of <HR> tag.

145. Which of the following statement is correct about 'Text Area' control?

- A. It is used for multiline input on an HTML Form
- B. It is used for single-line input on an HTML Form
- C. It is not an HTML control
- D. It is an ASP.NET Server Control

Answer: A) It is used for multiline input on an HTML Form

Explanation:

The "Text Area" control is used for multiline input on an HTML form.

146. Which of the following control is used to resets all other HTML form elements on a form to a default value?

- A. Clear Button
- B. Default Button
- C. Reset Button
- D. Set Button

Answer: C) Reset Button

Explanation:

The Reset Button is used to resets all other HTML form elements on a form to a default value.

147. Can we display a picture using HTML control?

- A. True
- B. False

Answer: A) True

Explanation:

Yes, we can display a picture or image using HTML image control.

148. Which of the following statement are correct application events for Calendar control?

- i. Selection Changed
- ii. Visible Month Changed
- iii. Day Render
- iv. CalEvent

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

Answer: B) 1, 2, 3

Explanation:

The Calendar control has the following application events:

- i. Selection Changed
- ii. Visible Month Changed
- iii. Day Render

[Discuss this Question](#)

149. Is LinkButton control used to create a button that looks similar to the hyperlink?

- A. True
- B. False

Answer: A) True

Explanation:

Yes, LinkButton control is used to create a button that looks similar to the hyperlink

ASP.net MCQ

Microsoft created the open-source ASP.NET web framework, which enables programmers to create dynamic websites and web apps using a variety of programming languages, including C#, VB, and F#. Many companies conduct written interviews with multiple-choice questions to gauge candidates' ASP.NET skills. In this article, we will talk about some of the most typical ASP.NET multiple-choice problems and their solutions.

1. What is ASP.NET?

- A programming language
- A web application framework
- A server-side scripting language
- A database management system

Show Answer

Workspace

Answer: b) A web application framework

2. Which programming language is used to develop ASP.NET applications?

- Java
- C#
- Python
- Ruby

Show Answer

Workspace

Answer: b) C#

3. What is the purpose of the Global.asax file in an ASP.NET application?

- To store application settings
- To define global variables
- To handle application-level events
- To define user authentication and authorization

Show Answer

Workspace

Answer: c) To handle application-level events

4. What is a web form in ASP.NET?

- A page that contains HTML elements such as textboxes, buttons, and labels
- A class that defines the behaviour of a web page
- A database table that stores user input
- A web service that processes user requests

Show Answer

Workspace

Answer: a) A page that contains HTML elements such as textboxes, buttons, and labels

5. What is the purpose of the Code-Behind file in an ASP.NET web form?

- To define the layout and design of the web form
- To provide server-side logic for the web form
- To define the client-side behaviour of the web form
- To handle database operations for the web form

Show Answer Workspace

Answer: b) To provide server-side logic for the web form

6. What is the purpose of the App_Code folder in an ASP.NET application?

- To store reusable code files
- To store configuration files
- To store web page files
- To store image and media files

Show Answer Workspace

Answer: a) To store reusable code files

7. What is a web service in ASP.NET?

- A page that contains HTML elements such as textboxes, buttons, and labels
- A class that defines the behaviour of a web page
- A database table that stores user input
- A component that provides functionality over the network using standard protocols such as HTTP

Show Answer Workspace

Answer: d) A component that provides functionality over the network using standard protocols such as HTTP

8. What is a DLL in ASP.NET?

- A web form file
- A configuration file
- A database file
- A compiled code file that can be reused in other applications

Show Answer Workspace

Answer: d) A compiled code file that can be reused in other applications

9. What is the purpose of the web.config file in an ASP.NET application?

- To store application settings

To define global variables

To handle application-level events

To define user authentication and authorization

Show Answer Workspace

Answer: a) To store application settings

10. What is the purpose of the Application_Start event in the Global.asax file?

To initialize the application

To handle errors that occur during application execution

To authenticate users

To authorize users

Show Answer Workspace

Answer: a) To initialize the application

11. What is the purpose of the App_Data folder in an ASP.NET application?

To store images and media files

To store configuration files

To store user input data and application-specific files

To store reusable code files

Show Answer Workspace

Answer: c) To store user input data and application-specific files

12. What is the purpose of the ConfigurationManager class in ASP.NET?

To provide access to the current user's session data

To manage application settings stored in the web.config file

To provide access to the current request object

To manage user authentication and authorization

Show Answer Workspace

Answer: b) To manage application settings stored in the web.config file

13What is the purpose of the Application_End event in the Global.asax file?

To handle errors that occur during application execution

To deinitialize the application

To authenticate users

To authorize users

Show Answer

Workspace

Answer: b) To deinitialize the application

14. What is a web user control in ASP.NET?

A reusable component that can be used in multiple web forms

A page that contains HTML elements such as textboxes, buttons, and labels

A database table that stores user input

A component that provides functionality over the network using standard protocols such as HTTP

Show Answer

Workspace

Answer: a) A reusable component that can be used in multiple web forms

15. What is the purpose of the DataList control in ASP.NET?

To display data in a tabular format

To display data in a list format

To display data in a hierarchical format

To display data in a chart format

Show Answer

Workspace

Answer: b) To display data in a list format

16. What is the purpose of the Repeater control in ASP.NET?

To display data in a tabular format

To display data in a list format

To display data in a hierarchical format

To display data in a chart format

Show Answer

Workspace

Answer: a) To display data in a tabular format

17. What is the purpose of the SqlDataSource control in ASP.NET?

To retrieve data from a database and bind it to a data control

To display data in a list format

To display data in a hierarchical format

To display data in a chart format

Show Answer

Workspace

Answer: a) To retrieve data from a database and bind it to a data control

18. What is the difference between authentication and authorization in ASP.NET?

Authentication is the process of verifying a user's identity, while authorization is the process of determining what actions a user can perform

Authentication is the process of determining what actions a user can perform, while authorization is the process of verifying a user's identity

Authentication and authorization are the same thing

None of the above

Show Answer Workspace

Answer: a) Authentication is the process of verifying a user's identity, while authorization is the process of determining what actions a user can perform

19. What is the purpose of the Membership framework in ASP.NET?

To provide user authentication and authorization functionality

To provide data access functionality

To provide data validation functionality

To provide data encryption functionality

Show Answer Workspace

Answer: a) To provide user authentication and authorization functionality

20. What is the difference between ViewState and SessionState in ASP.NET?

ViewState stores data on the client side, while SessionState stores data on the server side

ViewState stores data on the server side, while SessionState stores data on the client side

ViewState and SessionState are the same thing

None of the above

Show Answer Workspace

Answer: a) ViewState stores data on the client side, while SessionState stores data on the server side

21. What is the purpose of the SiteMapPath control in ASP.NET?

To provide a breadcrumb navigation trail for a website

To display a list of all the pages on a website

To display a hierarchical tree of all the pages on a website

To provide a search functionality for a website

Show Answer Workspace

Answer: a) To provide a breadcrumb navigation trail for a website

22. What is the purpose of the Label control in ASP.NET?

To display text on a web form

To capture user input on a web form

To display images on a web form

To display data in a tabular format

Show Answer Workspace

Answer: a) To display text on a web form

23. What is the purpose of the HyperLink control in ASP.NET?

To display a link to another web page

To display an image on a web form

To capture user input on a web form

To display data in a tabular format

Show Answer Workspace

Answer: a) To display a link to another web page

24. What is the purpose of the DropDownList control in ASP.NET?

To display a list of options for the user to select from

To display data in a tabular format

To display a hierarchical tree of all the pages on a website

To provide a search functionality for a website

Show Answer Workspace

Answer: a) To display a list of options for the user to select from.

25. What is the purpose of the GridView control in ASP.NET?

To display data in a tabular format

To display a hierarchical tree of all the pages on a website

To provide a search functionality for a website

To capture user input on a web form

Show Answer Workspace

Answer: a) To display data in a tabular format

26. What is the purpose of the ObjectDataSource control in ASP.NET?

To provide data access functionality

To provide data validation functionality

To provide data encryption functionality

To provide user authentication and authorization functionality

[Show Answer](#)[Workspace](#)

Answer: a) To provide data access functionality

27. What is the purpose of the DataPager control in ASP.NET?

To allow the user to navigate through a large set of data

To provide a search functionality for a website

To display data in a tabular format

To capture user input on a web form

[Show Answer](#)[Workspace](#)

Answer: a) To allow the user to navigate through a large set of data

28. What is the purpose of the ValidationSummary control in ASP.NET?

To display a summary of validation errors on a web form

To display a list of all the pages on a website

To display a hierarchical tree of all the pages on a website

To provide a search functionality for a website

[Show Answer](#)[Workspace](#)

Answer: a) To display a summary of validation errors on a web form

29. What is the purpose of the RequiredFieldValidator control in ASP.NET?

To ensure that a user enters a value in a required field on a web form

To ensure that a user selects an option from a list of options on a web form

To ensure that a user enters a valid email address on a web form

To ensure that a user enters a valid credit card number on a web form

[Show Answer](#)[Workspace](#)

Answer: a) To ensure that a user enters a value in a required field on a web form

30. What is the purpose of the RegularExpressionValidator control in ASP.NET?

To ensure that a user enters a value in a required field on a web form

To ensure that a user selects an option from a list of options on a web form

To ensure that a user enters a valid email address on a web form

To ensure that a user enters a valid credit card number on a web form

[Show Answer](#)[Workspace](#)

Answer: c) To ensure that a user enters a valid email address on a web form

31. What is the purpose of the CompareValidator control in ASP.NET?

- To compare two values entered by the user on a web form
- To ensure that a user selects an option from a list of options on a web form
- To ensure that a user enters a valid email address on a web form
- To ensure that a user enters a valid credit card number on a web form

Show Answer

Workspace

Answer: a) To compare two values entered by the user on a web form

32. What is the purpose of the RangeValidator control in ASP.NET?

- To ensure that a user enters a value within a specified range on a web form
- To ensure that a user selects an option from a list of options on a web form
- To ensure that a user enters a valid email address on a web form
- To ensure that a user enters a valid credit card number on a web form

Show Answer

Workspace

Answer: a) To ensure that a user enters a value within a specified range on a web form

33. What is ViewState in ASP.NET?

- A mechanism for persisting page state between postbacks
- A database management system used in ASP.NET applications
- A security mechanism for preventing cross-site scripting attacks
- A caching mechanism for improving website performance

Show Answer

Workspace

Answer: a) A mechanism for persisting page state between postbacks

34. What is the difference between the Response.Redirect() and Server.Transfer() methods in ASP.NET?

- Response.Redirect() sends a new HTTP request to the server, while Server.Transfer() does not.
- Server.Transfer() sends a new HTTP request to the server, while Response.Redirect() does not.
- Response.Redirect() maintains the current page state, while Server.Transfer() does not.
- Server.Transfer() maintains the current page state, while Response.Redirect() does not.

Show Answer

Workspace

Answer: a) Response.Redirect() sends a new HTTP request to the server, while Server.Transfer() does not.

35. What is the purpose of the App_Code folder in an ASP.NET web application?

- To store code files that are compiled into a separate assembly
- To store code files that are included in the website project
- To store configuration files for the website

To store data files used by the website

Show Answer Workspace

Answer: b) To store code files that are included in the website project

36. What is the purpose of the App_Data folder in an ASP.NET web application?

To store code files that are compiled into a separate assembly

To store code files that are included in the website project

To store configuration files for the website

To store data files used by the website

Show Answer Workspace

Answer: d) To store data files used by the website

37. What is the purpose of the Global.asax file in an ASP.NET web application?

To handle application-level events, such as the application starting or ending

To define the structure and layout of the website

To define the default settings for the website

To store configuration settings for the website

Show Answer Workspace

Answer: a) To handle application-level events, such as the application starting or ending

38. What is the purpose of the web.config file in an ASP.NET web application?

To store configuration settings for the website

To define the structure and layout of the website

To handle application-level events, such as the application starting or ending

To store data files used by the website

Show Answer Workspace

Answer: a) To store configuration settings for the website

39. What is the difference between a web form and a user control in ASP.NET?

A web form is a complete page, while a user control is a reusable component that can be used on multiple pages.

A user control is a complete page, while a web form is a reusable component that can be used on multiple pages.

A web form is used for data input, while a user control is used for data output.

A user control is used for data input, while a web form is used for data output.

Show Answer Workspace

Answer: a) A web form is a complete page, while a user control is a reusable component that can be used on multiple pages.

40. What is the purpose of the Web.Config file's "connectionStrings" section in ASP.NET?

- To specify the connection string used to connect to a database
- To specify the user authentication and authorization settings for the website
- To specify the caching settings for the website
- To specify the error handling settings for the website

Show Answer

Workspace

Answer: a) To specify the connection string used to connect to a database

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1. The compiled version of a VC#.NET program will be in_____.

- A. Machine code
- B. IL code
- C. Byte code
- D. None of these

Answer» A. Machine code

[discuss](#)

2. The purpose of JIT compiler is to convert_____.

- A. VC#.NET source code IL code
- B. IL code to byte code
- C. IL code to managed native code
- D. None of these

Answer» B. IL code to byte code

[discuss](#)

3. The Garbage Collection solves_____.

- A. Memory leakage problem
- B. DLL hell problem
- C. Both a & b
- D. None of these

Answer» A. Memory leakage problem

[discuss](#)

4. The code that requires the CLR at runtime for the execution is known as the _____.

- A. IL code
- B. Managed code
- C. Binary code
- D. One of these

Answer» B. Managed code

5. Which one of the following JIT compilers produce highly optimized code?

- A. Econo JIT
- B. Standard JIT
- C. Pre JIT
- D. None of these

Answer» B. Standard JIT

[discuss](#)

6. The VC#.NET language_____.

- A. Solves the memory leakage problems.
- B. Solves the DLL hell problems.
- C. Has very good correspondence with the IL language.
- D. All the above.

Answer» B. Solves the DLL hell problems.

[discuss](#)

7. Home page in VS.NET is also known as_____.

- A. Default page
- B. Start page
- C. First page
- D. Welcome page

Answer» B. Start page

[discuss](#)

8. The _____ enables to move through the code very quickly.

- A. Class view window
- B. Solution explorer window
- C. Code window
- D. none of these

Answer» C. Code window

9. In VC#.NET project files are grouped into a _____.

- A. Workspace
- B. Namespace
- C. Solution
- D. Package

Answer» C. Solution

[discuss](#)

10. Which one of the following statements about code debugging is correct?

- A. Debugger helps us to step through our code, one line at a time.
- B. Breakpoints can be set by pressing F9 function key.
- C. Breakpoints can be set by left-clicking in the left margin area at the line where we want to set the breakpoint.
- D. a, b and c are correct.

Answer» A. Debugger helps us to step through our code, one line at a time.

[discuss](#)

11. The arrays involved in a jagged array_____.

- A. Should be of same size.
- B. May be of different sizes.
- C. Are not known as subarrays.
- D. None of these.

Answer» B. May be of different sizes.

[discuss](#)

12. The parameters of a method _____.

- A. Help us to pass information to a method.
- B. Help us to get information from a method.
- C. Help us to pass information to and from a method.

Answer» C. Help us to pass information to and from a method.

12. The parameters of a method _____.

D. None of these.

Answer» C. Help us to pass information to and from a method.

[discuss](#)

13. The ref type parameters are_____.

A. "Input only" parameters.

B. "Input / Output" parameters.

C. "Output only" parameters.

D. None of these.

Answer» B. "Input / Output" parameters.

[discuss](#)

14. The out type parameters can be used_____.

A. Only to pass back a result to the calling functions.

B. Only to send information to the called function.

C. To pass data to the called method and receive information from the called method.

D. None of these.

Answer» A. Only to pass back a result to the calling functions.

[discuss](#)

15. In case of the Params type parameter_____.

A. Only output can be sent.

B. The number of arguments is variable.

C. Both input and output can be handled.

D. None of these.

Answer» B. The number of arguments is variable.

[discuss](#)

16. An instance class member is referred by using the format_____.

A. Object name. Class member name.

Answer» A. Object name. Class member name.

16. An instance class member is referred by using the format_____.

- B. Class name. Class member name.
- C. Object name. Class member name or class name. class member name.
- D. None of these.

Answer» A. Object name. Class member name.

[discuss](#)

17. Overloaded constructors will have_____.

- A. Different names
- B. Different parameter lists
- C. Different return types
- D. none of these.

Answer» B. Different parameter lists

[discuss](#)

18. A static constructor_____.

- A. Is executed when the class is loaded.
- B. Can be accessed through an object name.
- C. Can be executed any number of times.
- D. Can have its own destructor.

Answer» A. Is executed when the class is loaded.

[discuss](#)

19. A property_____.

- A. Should have a get method.
- B. Should have a put method.
- C. Should have both get and put methods.
- D. Should have either a get method or put method.

Answer» A. Should have a get method.

[discuss](#)

20. An indexer_____.

- A. Enables us to access a property through index.
- B. Can have user-defined name.
- C. Is identified by its name.
- D. Cannot be overloaded.

Answer» A. Enables us to access a property through index.

[discuss](#)

21. A namespace can contain_____.

- A. Classes
- B. Namespaces
- C. Classes and namespaces
- D. None of these.

Answer» A. Classes

[discuss](#)

22. The alias should have

- A. Improve the readability of the code.
- B. Avoid name clashes.
- C. Saves you typing out very long strings.
- D. All the above.

Answer» D. All the above.

[discuss](#)

23. In the case of a component,

- A. Reusability is possible.
- B. Code will be in IL format.
- C. The extension is dll.
- D. All the above.

Answer» D. All the above.

[discuss](#)

24. In case of components and namespaces,

- A. Several classes may be present in a component.
- B. Classes contained in different source files may be part of same namespace.
- C. Classes contained in a source file may be from different namespaces.
- D. All the above.

Answer» C. Classes contained in a source file may be from different namespaces.

[discuss](#)

25. In the case of access modifiers_____.

- A. Private and protected access modifiers can be specified for a class.
- B. Public access modifier can be specified for a class.
- C. The scope of the internal access modifier is the namespace.
- D. None of these.

Answer» D. None of these.

[discuss](#)

26. The size of integer is_____.

- A. 8 bits
- B. 16 bits
- C. 32 bits
- D. 64 bits

Answer» A. 8 bits

[discuss](#)

27. An instance of a value type variable is allocated memory on_____.

- A. Stack
- B. Heap
- C. Both a&b
- D. None of these

Answer» A. Stack

[discuss](#)

28. An instance of a reference type variable is allocated memory on_____.

- A. Stack
- B. Heap
- C. Both a&b
- D. None of these

Answer» B. Heap

[discuss](#)

29. The size of long is_____.

- A. 8 bits
- B. 16 bits
- C. 32 bits
- D. 64 bits

Answer» D. 64 bits

[discuss](#)

30. _____ access modifier is applied to a method or a data member, it can be accessed by all classes in the same namespace and derived class in other namespace.

- A. Public
- B. Protected
- C. Internal
- D. Protected internal

Answer» D. Protected internal

[discuss](#)

31. The first type of streams is specially used to represent _____

- A. Binary data
- B. text
- C. data

Answer» B. text

31. The first type of streams is specially used to represent _____

D. derived

Answer» B. text

[discuss](#)

32. The second type of streams is used to represent _____

A. Data

B. text

C. binary data

D. derived

Answer» C. binary data

[discuss](#)

33. All IO classes that represent streams are derived from the _____ class.

A. Data

B. Stream

C. another

D. none

Answer» B. Stream

[discuss](#)

34. The stream class has been designed to provide functional features for _____ and _____.

A. Creating, manipulating

B. displaying, manipulating

C. Creating, displaying

D. printing, creating

Answer» A. Creating, manipulating

[discuss](#)

35. The file steam class is designed specifically for reading and writing_____ files.

- A. Class files
- B. binary data
- C. program
- D. none

Answer» B. binary data

[discuss](#)

36. A buffer is a block of bytes in memory used to _____

- A. Class data
- B. binary data
- C. cache data
- D. data

Answer» C. cache data

[discuss](#)

37. The Buffered Stream class is a _____ of the Stream class.

- A. Base class
- B. binary class
- C. Derived class
- D. class

Answer» C. Derived class

[discuss](#)

38. The text files are helpful in _____ and _____ textual data.

- A. Storing, displaying
- B. storing, retrieving
- C. Retrieving, displaying
- D. displaying, retrieving

Answer» B. storing, retrieving

[discuss](#)

39. A machine on a network is called _____

- A. Node
- B. data
- C. address
- D. store

Answer» A. Node

[discuss](#)

40. The node is also called as _____

- A. Data
- B. class
- C. host
- D. cache

Answer» C. host

[discuss](#)

41. The various possible values of dock property are _____

- A. TOP, Left
- B. Fill, right
- C. Side, upright
- D. Both (a) and (B)

Answer» D. Both (a) and (B)

[discuss](#)

42. The ADO.NET provides greater case of _____

- A. Programming
- B. higher dependency
- C. Improve data source
- D. both (a) and (b)

Answer» D. both (a) and (b)

[discuss](#)

43. Only _____ amount of processing time is needed for data conversion.

- A. Large
- B. small
- C. none
- D. allocated time

Answer» B. small

[discuss](#)

44. A Managed provider can be considered as a set of objects that mediate between a _____ and _____

- A. Data source
- B. VB.NET program
- C. data
- D. both (a) and (b)

Answer» D. both (a) and (b)

[discuss](#)

45. The main ASP.NET page class is derived from the _____ class

- A. Page
- B. base
- C. derived
- D. main

Answer» A. Page

[discuss](#)

46. We can attach _____ validation control to an input control

- A. One
- B. less than one
- C. more than one
- D. almost one

Answer» C. more than one

47. The validation control has _____ control.

- A. Up level
- B. down level
- C. both
- D. bottom level

Answer» C. both

[discuss](#)

48. The up level browser will perform validation on the client, using the _____ and _____

- A. HTML, ASP
- B. DHTML, java script
- C. Both (a) and (b)
- D. none

Answer» B. DHTML, java script

[discuss](#)

49. For client-side custom validation, the name of the custom function must be identified in the _____ function property

- A. Client Validation
- B. on client validation
- C. On server validation
- D. server validation

Answer» A. Client Validation

[discuss](#)

50. For server-side custom validation, the name of the custom function must be identified in the _____ function property

- A. Client Validation

Answer» C. On server validation

50. For server-side custom validation, the name of the custom function must be identified in the _____ function property

- B. on client validation
- C. On server validation
- D. server validation

Answer» C. On server validation

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