Blank Quiz

MCQ Exam : 3rd sessional 24th October 2020

1. Email address *

    _____

2. To use KeywordFilter property in adrotator which tag you have to write in .Xml   1 point
    file?

    Mark only one oval.

    ◯ <KeywordFilter>

    ◯ <Keyword>

    ◯ <Keywordadrotator>

    ◯ <keywordfilter>

3. What is the importance of KeywordFilter Property?   1 point

    Mark only one oval.

    ◯ Filter advertisement to display in adrotator from advertisement file

    ◯ Filter keyword related to adrotator

    ◯ Filter images related to adrotator

    ◯ None of these

4. if following is the .xml file provided in advertisement.xml then in adrotator what   2 points
   should we write infront of NavigateUrl property?

```
<Ad>
    <ImageUrl>image\yahoo.png</ImageUrl>
    <NUrl>https://in.yahoo.com/?p=us</NUrl>
</Ad>
<Ad>
```

Mark only one oval.

- ( ) NavigateUrl
- ( ) Navigateurl
- ( ) NUrl
- ( ) None of these

5. State True or False: We can bind Adrotator with database.   1 point

   Mark only one oval.

- ( ) True
- ( ) False

6. Dependency is used when the cached data is dependent on the file   1 point

   Mark only one oval.

- ( ) File-Based Dependency
- ( ) Key-Based Dependency
- ( ) SQL-Based Dependency

7.   Cache object will be expired from the cache at the specified time is called   1 point

Mark only one oval.

( ) Absolute expiration

( ) Sliding expiration

8.   Web services can be discovered using _____   1 point

Mark only one oval.

( ) UDDII

( ) UDDDI

( ) UDII

( ) UDDI

9.   If you want to cache full page then which caching method will use?   2 points

Mark only one oval.

( ) Time Caching

( ) Key Caching

( ) Output Caching

10.   How many types of parameter supported by OutputCache?   1 point

Mark only one oval.

( ) VaryByParam

( ) VaryByControl

( ) VaryByCustom

( ) All of the above

11.   What code you will write for using the cache object?   2 points

Mark only one oval.

◯ Cache["name"]="CareerRide"; if (Cache["name"] != null) Label1.Text= Cache["name"].ToString();

◯ Cache="CareerRide"; if (Cache!= null) Label1.Text= Cache["name"].ToString();

◯ Cache["name"]="CareerRide"; if (Cache["name"] != blankl) Label1.Text= Cache["name"].ToString();

12.   You want to enable Page Output Caching in [ASP.NET](ASP.NET). What code you will   1 point
write in ASPX page.

Mark only one oval.

◯ . <%@ OutputCache Duration="30" VaryByParam="none" %>

◯ <%@ OutputCache VaryByParam="none" %>

◯ <%@ OutputCache Duration="30" %>

◯ None of the above.

13.   Which of the following is true about Web services?   2 points

Mark only one oval.

◯ Web services are open standard (XML, SOAP, HTTP etc.) based Web applications.

◯ Web services interact with other web applications for the purpose of exchanging data.

◯ Web Services can convert your existing applications into Web-applications.

◯ All of the above.

14. Is SOAP platform independent?   1 point

Mark only one oval.

( ) True

( ) False

15. MVC stands for _____.   2 points

Mark only one oval.

( ) Model, Vision & Control

( ) Model, View & Controller

( ) Model, ViewData & Controller

( ) Model, Data & Controller

16. Which of following is TRUE for MVC?   2 points

Mark only one oval.

( ) The controller redirects incoming request to model.

( ) The controller executes an incoming request.

( ) The controller controls the data.

( ) The controller render html to view.

17. Which of the following view file types are supported in MVC?   2 points

Mark only one oval.

( ) .cshtml

( ) .vbhtml

( ) .aspx

( ) All of the above

18.   Which of the following is a default route pattern in MVC?   2 points

Mark only one oval.

⬭ "/{action}/{controller}/{id}"

⬭ "{controller}/{id}"

⬭ "{controller}/{action}/{id}"

⬭ "{controller}/{action}"

19.   What is the meaning of following code written in Controller   3 points

```
public ActionResult Index(Employee e)
{
    int   id = e.emp_id;
    if (id == 0) id = 1;
        EmployeeContext cmd = new EmployeeContext();

Employee emp1=      cmd.Employees.Single(emp => emp.emp_id == id);
return View(emp1);
    }
```

Mark only one oval.

⬭ Code will call the context class and retrieve all the data from database in emp model object

⬭ Code will retrieve specific record having id pass by view to controller via employee object.

⬭ None of these

⬭ A and B both are true

20. in MVC statement written in View @using (Html.BeginForm("Getdetail",   2 points
    "employee", FormMethod.Post)) When this statement is executed?

Mark only one oval.

( ) When submit button will clicked

( ) when submit button not clicked

( ) all of the above

21. How to send data from controller to view in MVC?   2 points

Mark only one oval.

( ) using ViewBag

( ) Binding Model with View

( ) All of These

22. Why we develop user control in asp.net?   2 points

Mark only one oval.

( ) when we want to reuse the code

( ) when we next plan to use MVC

23. What is the extension of web user control in asp.net?   2 points

Mark only one oval.

( ) .aspx

( ) .mvcx

( ) .aspxhtml

( ) .ascx

24. What is the extension of the sitemap file? 2 points

Mark only one oval.

⬭ .sitemap

⬭ .aspx

⬭ .ascx

⬭ .sitemapfile

25. Why should we learn asp.net? 2 points

Mark only one oval.

⬭ purely object oriented

⬭ provide complete solutions like web service development,application development,web development

⬭ server-side web application framework

⬭ Provides MVC and WCF architecture

⬭ All of the above

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