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| **Faculty Name AMIT BANIK** |  |  |
| **Skill Number 372** |  | **Exam Name 372-ASP.NET MVC Web Applications (VS 2015)** |
| **Skill Name 372-ASP.NET MVC Web Applications (VS 2015)** |  | **Exam Duration 35 Minutes** |
| **Skill Type Faculty** |  | **Total Questions 15** |
|  |  | **Attempt No 1** |
|  |  | |
| **Questions   15** | **Total Time   35** | **Start Time   4:50 PM** | **Time Left      Minutes** |
| |  |  | | --- | --- | |  |  | | **1** | |  |  |  |  |  | | --- | --- | --- | --- | --- | | **In ASP.net 5.0 which new features make it easier for you to understand the code, understand our intended direction, contribute enhancements, and build your own customized implementations?**   |  | | --- | | GitHub | | Core CLR | | Both A and B | | None of above | | | | **2** | |  |  |  |  |  | | --- | --- | --- | --- | --- | | **Choose the correct statement regarding new features of Ap.net 5.0**  Statement A:  Visual Studio 2015 provides a lightweight developer experience for ASP.NET apps. You simply make changes in your code, save the changes, and refresh the browser. You can see code changes in the web browser without re-building the project.  Statement B:-  ASP.NET 5 project,  is structured for easy deployment to the cloud   |  | | --- | | Statement A is true and B is false | | Statement A is false and B is true | | Both are true | | Both are false | | | | **3** | |  |  |  |  |  | | --- | --- | --- | --- | --- | | **Which class can be used to perform data type conversion between .NET data types and XML types?**   |  | | --- | | XmlType | | XmlCast | | XmlConvert | | XmlSettings | | | | **4** | |  |  |  |  |  | | --- | --- | --- | --- | --- | | **Which class can be used to create an XML document from scratch?**   |  | | --- | | XmlConvert | | XmlDocument | | XmlNew | | XmlSettings | | | | **5** | |  |  |  |  |  | | --- | --- | --- | --- | --- | | **Which of these files takes the web application in offline mode?**   |  | | --- | | app\_offline.html | | app\_offline.htm | | appoffline.html | | none of these | | | | **6** | |  |  |  |  |  | | --- | --- | --- | --- | --- | | **Which of these data source controls do not implement Caching?**   |  | | --- | | LinqDataSource | | ObjectDataSource | | SqlDataSource | | XmlDataSource | | | | **7** | |  |  |  |  |  | | --- | --- | --- | --- | --- | | **Which of the following represents the best use of the Table, TableRow, and Table-Cell controls?**   |  | | --- | | To create and populate a Table in Design view | | To create a customized control that needs to display data in a tabular fashion | | To create and populate a Table with images | | To display a tabular result set | | | | **8** | |  |  |  |  |  | | --- | --- | --- | --- | --- | | **In your ASP.NET web application you want to display an image that is selected from a collection of images. What approach will you use to implement this?**   |  | | --- | | Use the ImageMap control and randomly select a HotSpot to show or hide. | | Use the Image control to hold the image and a Calendar control to randomly select a date for each image to be displayed. | | Use the AdServer control and create an XML file with configuration of the control. | | Use an ImageButton control to predict randomness of the image to be loaded based on the clicks of the control. | | | | **9** | |  |  |  |  |  | | --- | --- | --- | --- | --- | | **What is/are the predefined TraceListener(s) in ASP.Net**   |  | | --- | | TextWriterTraceListener | | EventLogTraceListener | | DefaultTraceListener | | All the above | | | | **10** | |  |  |  |  |  | | --- | --- | --- | --- | --- | | **Where can we assign value to Static read only member variable of a static class?**   |  | | --- | | Default constructor | | Parameterized constructor | | Global.asax | | On click of button | | | | **11** | |  |  |  |  |  | | --- | --- | --- | --- | --- | | **In order to prevent a browser from caching a page which of these statements should be written?**   |  | | --- | | Response.Cache.SetNoStore(); | | Response.Cache.SetNoServerCaching(); | | Response.Cache.SetNoCaching(); | | None of these | | | | **12** | |  |  |  |  |  | | --- | --- | --- | --- | --- | | **We have defined one page\_load event in aspx page and the same page\_load eventis defined in the code behind which will run first?**   |  | | --- | | page\_laod event in aspx page | | page\_load event in code-behind | | both will run simultaneously | | None of above | | | | **13** | |  |  |  |  |  | | --- | --- | --- | --- | --- | | **Which of the following is a requirement while 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. | | | | **14** | |  |  |  |  |  | | --- | --- | --- | --- | --- | | **While creating a Web site with the help of Visual Studio on a remote computer that does not have Front Page Server Extensions installed, which Web site type will you create in Visual Studio ?**   |  | | --- | | HTTP | | File | | FTP | | All of the above | | | | **15** | |  |  |  |  |  | | --- | --- | --- | --- | --- | | **How to find out the version of ASP.NET being used in my machine?**   |  | | --- | | Response.Write(System.Environment.Version.ToString() ); | | Response.Write(Version.ToString() ); | | Response.Write(System.Version.ToString() ); | | not possible | | | | | | |