CCEE Mock - I SDM & .NET	al points 24/40 ?
The respondent's email (amolgavit158121@gmail.com) was recorded of form.	on submission of this
	0 of 0 points
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Questions	24 of 40 points



✓ Which of the following code segments will send an event message to the *1/1 Application log when the Windows service is stopped?

```
1. public MyService()
{ InitializeComponent();
if (!System.Diagnostics.EventLog.SourceExists("Application") {
System.Diagnostics.EventLog.CreateEventSource ("Application",
"Application");
}
eventLog1.Source="Application"; eventLog1.Log = "Application";
} protected override void OnStart (string[] args) {
eventLog1.WriteEntry ("Here we are!");
}
2. public MyService()
{ InitializeComponent();
if (!System.Diagnostics.EventLog.SourceExists("Application") }
System.Diagnostics.EventLog.CreateEventSource ("Application",
"Application");
} eventLog1.Source="Application"; eventLog1.Log = "Application";
} protected override void OnStop (string[] args)
{ eventLog1.WriteEntry ("Here we are!");
3. public MyService()
{ InitializeComponent();
if (!System.Diagnostics.EventLog.SourceExists("System")
{ System.Diagnostics.EventLog.CreateEventSource ("System", "System"); }
eventLog1.Source="Application"; eventLog1.Log = "Application";
} protected override void OnStart (string[] args)
{ eventLog1.WriteEntry ("Here we are!");
4. public MyService()
{ InitializeComponent();
if (!System.Diagnostics.EventLog.SourceExists("Application")
{ System.Diagnostics.EventLog.CreateEventSource ("Application",
"Application");
} eventLog1.Source="System"; eventLog1.Log = "Application";
} protected override void OnStop (string[] args) {
```

eventLog1.WriteEntry ("Here we are!"); }	
O 1	
2	
○ 3	
O 4	
✓ The Global.asax File is stored in the directory of the application *	1/1
1. inetpub\wwwroot	
2. root directory	/
3. sub directories	
4. none	
✓ Prototyping in software process may involve *	1/1
1. throw - away prototyping	
2. evolutionary	
3. Both a and b options	
4. None of these	



✓ In which directory does the <application_name>.exe.config file belong</application_name>	j? * 1/1
1. In the bin directory of the application.	
2. In the root directory of the application.	✓
3. In the \Winnt\System32 directory.	
4. In the \Program Files\Microsoft.NET directory.	
✓ A data flow diagram is not a *	1/1
1. logical model of a system	
2. good guide to a system	
3. representation of the physical system	✓
4. All of these options	
✓ Ability to deal with exceptional conditions e.g. invalid input, improper handling, power failure, disk crash etc.	*1/1
1. Effeciency	
2. Robustness	✓
3. Reliability	
4. Correctness	



★ Theis not Asp.net object *	0/1
1. application	
2. request	
3. session	
4. cookies	×
Correct answer	
1. application	
Which method do you invoke on the Data Adapter control to load your generated dataset	*0/1
1. Fill()	
2. ExecuteQuery()	
3. Read()	
3. Read() 4. ExecuteReader()	×
	×
4. ExecuteReader()	×



is the configuration file for your web application *	1/1
1. machine.config	
2. web.config	✓
3. assemblyinfo.cs	
4. webapplication.vsdisco	
★ "Balancing of DFD" means *	0/1
1. conservation of inputs & outputs at various levels	
 2. Sub dividing a process into smaller subprocesses 	×
3. Labelling of all data items	
4. Allowing data flows to take place only to or from processes	
Correct answer	
1. conservation of inputs & outputs at various levels	



×	The following code segment creates an event handler. What text must be inserted in place of << replace text here >> for the event to work? // declare the delegate for the event public delegate void SendFaxEventHandler(); public class Fax // declare the SendFax event public << replace text here >> event SendFaxHandler SendFax; II }	*0/1
0	1. void	
•	2. delegate	×
0	3. Combine	
0	4. static	
Corr	rect answer	
•	4. static	
×	All web controls are derived fromclass. *	0/1
0	1. web control	
0	2. page	
0	3. controls	
•	4. none of the above	×
Corr	rect answer	
•	1. web control	



➤ Black box test cases can be derived from *	0/1
1. source code	
2. flowchart	
3. SRS Document	
4. pseudocode	×
Correct answer	
3. SRS Document	
Which of the following are not methods of a System.Windows.Forms.Form object?	*0/1
1. Activate	
2. Deactive()	
3. Form	×
4. OnCreate()	
Correct answer	
② 2. Deactive()	



✓ The majority of the lifetime of a program is spent in the phase	* 1/1
1. Maintenance 2. Analysis	✓
2. Analysis	
3. Design	
4. Testing	
✓ Which of the following is true with respect to function oriented & object oriented design methodologies	*1/1
1. They vary in the basic abstractions they use	
2. They vary in the way state information is maintained	
3. They vary in the way functions are grouped	
4. All of the above	✓
✓is an extension of ASP.net page file. *	1/1
1WebForm1	
2asp	
3asax	
4aspx	✓



✓ RAD stands for *	1/1
1. Rapid Application Development	✓
2. Random Access Disc	
3. Random Application Driver	
4. Rapid Alignment Disc	



```
✓ What will happen on line 24?

                                                                                    1/1
    1 class Test4
    2{
    3 int test4a;
    4 string test4b; 5 float test4c;
    6 virtual public void Test4D ()
    7{
    8 System.Console.WriteLine("Hello");
    9}
    10}
    11 class Test4a: Test4
    12 {
    13 override public void Test4D ()
    15 System.Console.WriteLine ("Goodbye");
    16}
    17}
    18 class Test4b
    19 {
    20 public static void Main()
    21 {
    22 Test4a t = new Test4a0);
    23 Test4 tl = t;
    24 t.Test4D();
    25}
    26
     1. The compiler finds an error.
     2. A runtime error occurs.
    3. It prints "Goodbye."
     4. It prints "Hello."
```

(?)

?

✓ Data flow cannot take place between *	1/1
1. a store & a process2. external entity & process3. store & an external entity	
4. process & process	~
✓ What is the output format of the file the C# compiler produces? *	1/1
1. Byte code	
2. IL	✓
3. Hex dump	
4. Intel Assembler	
What is the minimum number of assemblies a .NET application can * have?	0/1
1.0	×
O 2. 1	
3.2	
O 4. 3	
Correct answer	
2. 1	

✓ Which is a definition of a static method? *	1/1
1. public static MethodA() 2. public void MethodA()	
3. private static MethodA()	
4. public static void MethodA()	✓
✓ The Asp.net server control, which provides an alternative way of * displaying text on web page, is	1/1
1. <asp:label></asp:label>	✓
2. <asp:listitem></asp:listitem>	
3. <asp:button< td=""><td></td></asp:button<>	
4. 	
✓ The following are the steps of SDLC *	1/1
1. Analysis	
2. Design	
3. Testing	
4. All of the above	✓



X What happens if an ASP.NET server control with event-handling routines is missing the runat="server" attribute from its definition?	*0/1
1. The control will operate as usual; the default is runat="server".	×
2. The control will revert to being a client-side control and function as such.	
3. The control will not function; the default is runat="client"	
4. The compilation of the application will fail.	
Correct answer	
4. The compilation of the application will fail.	



```
X Which code segment would test the validity of a role-based user?
                                                                             *0/1
    1. AppDomain.CurrentDomain. SetPrincipalPolicy
    (PrincipalPolicy, WindowsPrincipal); if (WindowsBuiltInRole ==
    Administrator)
    { // do something here }
    2. AppDomain.CurrentDomain. SetPrincipal Policy
    (PrincipalPolicy. WindowsPrincipal); WindowsPrincipal w =
    (WindowsPrincipal)
    Thread.CurrentPrincipal;
    if (w.WindowsBuiltInRole == Administrator)
    { // do something here
    (PrincipalPolicy. WindowsPrincipal);
    WindowsPrincipal w = (WindowsPrincipal)
    Thread.CurrentPrincipal;
    }
    3. AppDomain.CurrentDomain.SetPrincipalPolicy if
    (w.lsInRole(WindowsBuiltInRole = Administrator)) == {
    // do something here
    4. AppDomain.CurrentDomain.SetPrincipalPolicy (PrincipalPolicy.
    WindowsPrincipal);
    WindowsPrincipal w = (WindowsPrincipal)
    Thread.CurrentPrincipal;
    if (w.lsInRole(WindowsBuiltInRole.Administrator))
    // do something here
                                                                              X
Correct answer
```

4
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✓ Maintainability is the ease with which a software can *	1/1
1. be corrected if an error is encountered	
2. adapted if its environment changes	
3. enhanced if the customer desires a change in requirements	
4. all of above	✓



(?)

```
✓ Which code segment represents the most efficient way to manipulate a

    string?
    1. string s = new string("Hello");
    for (int j = 0; j < 10; j++)
    s = s + NameCollection(j); }
    2. String s = new String ("Hello");
    for (int j = 0; j < 10; j++)
    { s = s + NameCollection(j);
    StringBuilder s = new StringBuilder ("Hello");
    for (int j = 0; j < 10; j++)
    { s.append(NameCollection(j));
    4. StringBuffer s = new StringBuffer ("Hello");
    for (int j = 0; j < 10; j++)
    { s.append(NameCollection(j)); }
    DFDs, decision tables, decision trees are tools of *
                                                                                     1/1
     1. Requirements analysis
     2. Requirements modelling
     3. Software Design
    4. All of the above
```

✓ How many sqlDataReader objects can be open on one Connection at one *1/1 time?	
O 1. 4	
2.3	
3.2	
4. 1	
★ To create a class file that can be added to a library, you would select which project type?	
1. <u>ASP.NET</u> Web Application	
2. Class Library	
3. Console Application	

Correct answer

2. Class Library

4. Web Control Library



X You want to see all the methods of a particular class that you are using your application. Which tool would you use?	in *0/1
1. Class Viewer	
2. Object Browser	
3. Class Explorer	
4. Object Explorer	×
Correct answer	
2. Object Browser	
★ What is the root exception for the ADO.NET objects? *	0/1
1. DataException	
2. ADOException	
3. Exception	×
4. DBException	
Correct answer	
1. DataException	



✓ The Customvalidator control cannot be used to call client side fund for the purpose of validation	ction *1/1
○ True	
False	~
Only Dare	
Sab moh maya h	
A test case design technique that makes use of a knowledge of the	e * 1/1
internal program logic	,,,
	,,,
internal program logic	✓
internal program logic 1. Black Box Testing	✓
internal program logic1. Black Box Testing2. White Box Testing	✓



×	In Boehm's spiral model, each loop in the spiral represents of the software process	* 0/1
0	1. phase	
	2. design	×
0	3. documentation	
0	4. none of the above	
Corr	ect answer	
	1. phase	
✓	The type of software maintainence which is done to remove bugs or defects in the software is called	*1/1
	1. Corrective Maintainence	✓
0	2. Adaptive Maintainence	
0	3. Regressive Maintainence	
0	4. Perfective Maintainence	

✓ What is the compiler called that converts IL code into platform-s code?	specific *1/1
1. MSIL-converter	
2. JIT	✓
3. JTI	
4. Metadata	
Which of the following model may require largest deployment of manpower	*0/1
1. Incremental Model	
2. Waterfall Model	×
3. Component Assembly Model	
4. RAD Model	
Correct answer	
4. RAD Model	
Feedback	0 of 0 points
I am going to make everyone proud of me in CCEE. I will not leave any stone *unturned.	
● I PROMISE	



How was your experience ?	
Difficulty level of mock *	Dropdown
Tough ▼	

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