





DAC Aug 08

Exam Type: Final Theory	Date: 09.01.08	
PRN No.	Marks: 40	

- 1) CLS helps to achieve
 - a. Language Interoperability b. Platform Independence c.Garbage Free Code
- 2) Manifest contains Meta Data about the assembly
 - a. True

- **b.** False
- 3) Assembly is smallest execution unit in .Net
 - a. True

- **b.** False
- 4) VBScript can execute on all browsers
 - a. True

- b. False
- 5) VBScript is supported by
 - a. IE

- **b.** Firefox
- c. Netscape Navigator
- 6) JavaScript can be execute only by IE
 - a. True

b. False

- 7) DLL Hell is
 - a. Modification of OS Parameters
 - b. Modification of DLL entry in registry
 - c. Modification of DLL in GAC
- 8) .Net provides multiple entry points
 - a. True

b. False

- 9) ILDASM helps to view
 - a. Assembly Information of .Net exe or dll
 - b. Assembly Information of .Net pdf files
 - c. Assembly Information of Windows exe files
- 10) CLR makes .Net platform independent
 - a. True

- **b.** False
- 11) Which of them is not CLR component
 - a. Threading Managerc. Byte Code Verifier

b. Type VerifierCOM Marshaller

- 12) CTS is part of system Namespaces
 - a. True

b. False







13) Assembly types can be a. Multifile Assembly	b. Multier Assembly	c. Multiformat Assembly
14) COM Marshaller is similar to a. Byte Code Verifier		c. JIT compiler
15) CTS is part of CLR a. True	b. False	
16) CTS is part of CLSa. True	b. False	
17) In System.Console.WriteLine("") a. Package b. Namespac	•	d. Method
18) In System.Console.WriteLine("") a. Package b. Namespace		d. Method
19) MTS helps in asynchronous comma. True	munication b. False	
20) MSMQ helps in synchronous con a. True	nmunication b. False	
21) Which of the following is not a Prancisco a. Windows Servicec. Windows Control	roject Template in .Net? b. Web Serv d. Web Serv	
22) Which of following is project tema. Class Servicec. Mobile Web Service	nplate in .Net? b. Smart Dev d. Windows	
23) Csc and vbc generate a. IL code b. Nat	ive Code c. Ob	ject Code
24) JIT compiler converts a. IL to Native c. Object Code to IL	b. CS to IL d. CS to Nat	ive
25) CAS is code access security a. True	b. False	
26) Problem with C++ is a. Multiple Inheritance C .Multilevel Inheritance	b. Operator d. Type Cast	Overloading ing Keywords







- 27) Advantage of C is
 - a. Automated memory Management
 - c. Device Driver Applications

- b. Multithreaded Application
- d. Structured Exception Handling
- 28) When creating a user defined Exception _____
 - a. It is compulsory to overload one of the base class constructors.
 - b. It is not compulsory to overload one of the base class constructors.
 - c. It is optional to overload one of the base class constructors.
 - d. None of the above.
- 29) Class VFunction has 3 virtual methods, class DFunction inherits from VFunction.
 - e. It is compulsory for DFunction class to use all the 3 virtual methods.
 - f. It is not compulsory for DFunction class to use all the 3 virtual methods.
 - g. It is optional for DFunction class to use none, any or all the 3 virtual methods.
 - h. None of the above.
- 30) Class AbsFunction has 3 abstract methods, class DFunction inherits from AbsFunction.
 - i. It is compulsory for DFunction class to use all the 3 abstract methods.
 - j. It is not compulsory for DFunction class to use all the 3 abstract methods.
 - k. It is optional for DFunction class to use none, any or all the 3 abstract methods.
 - 1. None of the above.
- 31) What is/are the different overloading a method?
 - 1. Different parameter data types
- 2. Different number of parameters4. All of the above

- 3. Different order of parameters
- 32) Which of the following is /are the major different between "DataSet" and "DataReader"?
 - 1. DataSet is a disconnected architecture, while DataReader has live connection while reading data.
 - 2. When application needs to access data from more than one table DataSet forms the best choice
 - 3. If we need to move back while reading records, DataReader does not support this functionality
 - 4. All of the above
- 33) Stored Procedures are invoked using:
 - 1. SQL Connection and ExecuteReader method
 - 2. SQLCommand object and ExecuteNonQuery
 - 3. SQLCommand object and ExecuteReader method
 - 4. SQLParameter object and Execute method
- 34) Which one of the following return value in number of records affected?
 - 1. ExecuteXmlReader()
- 2. ExecuteNonQuery()
- 3. ExecuteReader()
- 4. ExecuteScaler()





35) What are the sequences in which ASP.Net events processed?



	2. Page_Init, Control3. Page_Load, Page_	l events, Page_Unload ev l events, Page_Load, Pag _Init, Control events, Pag	e_Unload event e_Unload event			
	4. Page_Init, Page_	Load, Control events, P	Page_Unload event			
36)	is used for 1. Indexers		ant to pass methods around to 3. Events	to other methods. 4. All of the above		
37)	performs the necessary conversions in data formats between managed					
	and unmanaged code. 1. Marshaling		3Net framework	4. CTS		
38)	 We are planning to deploy an assembly into the GAC so that it can be used by any application on the target computer. What must we do? 1. Sign the assembly with a strong name. 2. Compile the assembly with the default Release configuration 3. Sign the assembly with an Authenticode certificate 4. Use regedit to add a key to the AssemblyFolders key in the Registery 					
39)	How do you write he 1. Dataset.WriteXN 3. Dataset.Writexmls		XML? 2. Dataset.AddxmlS 4. None of the above			
40)	How is .NET able to s 1. because of CLR	support multiple languag 2. because of CTS	es? 3. because of MSIL	4. All of the above		