

Dashboard » Computing Fundamentals » Campus Ho Chi Minh » C# & Dot Net - PRN292 » PRN292-KiemHH » Part 1 - Introducing C# and the .NET Platform » Quiz 01

Started on Saturday, 10 October 2020, 3:25 PM

State Finished

Completed on Saturday, 10 October 2020, 3:29 PM

Time taken 3 mins 49 secs

**Grade 10.00** out of 10.00 (**100**%)

#### Question 1

Complete

Mark 1.00 out of 1.00

### Select correct statements:

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$\circ$	-		O.	1110	ı C.

a. In comparison with C, C++ simplifies operations concern with memory management,
pointer arithmetic,

b. C language can be used to program with raw Windows API.

 c. C++ provides OOP features and hides system operations such as memory management, pointer operators from programmers.

d. C is structured language that provides system operations such as memory management, pointer operators.

Question 2

Complete

Mark 1.00 out of 1.00

### Select correct statement:

Select one or more:

- a. Weakness of Java is platform independence not supported.
- ☑ b. C++ provides OOP features such as encapsulation, inheritance, and poly-morphism.
- c. Java is not appropriate for many graphically intensive applications.
- d. Visual Basic 6.0 provides full OOP features.

Question <b>3</b> Complete	Select correct statement about .NET:				
	Select one or more:				
Mark 1.00 out of 1.00	☑ aNET code can use C-based library or COM.				
	b. Base class library offers a consistent object model used by all .NET-aware languages.				
	□ c. COM can be built in .NET				
	dNET does not allows multiple versions of the same *.dll to exist on a single machine.				
Question <b>4</b>					
Complete	Which the following statements about <b>.NET framework</b> are true:				
Mark 1.00 out of	Select one or more:				
1.00	a. Applications which are developed by .NET can run in all platform.				
	b. Automatic memory management.				
	cNET supports cross-language for inheritance, exception handling and debugging				
	dNET binaries contain platform-specific instructions.				
o # <b>5</b>					
Question <b>5</b> Complete	Which the following statements are true:				
Mark 1.00 out of	Select one or more:				
1.00	<ul><li>a. A .NET assembly only contains binary code (machine code).</li></ul>				
	<ul><li>□ b. IL and Metadata are created directly by programmer.</li></ul>				
	c. A .NET assembly contains IL and some other elements such as meta data.				
	d. IL code is conceptually similar to Java bytecode.				
Question <b>6</b>	Which the following statements about .NET plattform are true:				
Complete	vertion the following statements about the platform are true.				
Mark 1.00 out of	Select one:				
1.00	<ul><li>a. All of the others.</li></ul>				
	<ul> <li>b. CLS is a set of rules that describe in vivid detail the minimal and complete set of features a given .NET-aware compiler must support to produce code that can be hosted by the CLR</li> </ul>				
	by the our				
	<ul> <li>c. The CTS is a formal specification that documents how types must be defined in order to be hosted by the CLR.</li> </ul>				

Question <b>7</b>	Which the following statements about C# are true:				
Complete	Select one or more:				
Mark 1.00 out of 1.00	a. Generic classes can not be created by user.  b. Using pointer.is not supported.				
1.00					
	c. Generic classes can be built by C#.2005 or later.				
	d. C# programs typically have no need for direct pointer manipulation.				
Question <b>8</b>	Same rates of the are management and performing acquirity				
Complete	Some roles of theare memory management and performing security checks.				
Mark 1.00 out of	f Select one:				
1.00	a. Base Library				
	b. CLR				
	c. CLS				
	d. CTS				
	0 4.010				
a 0					
Question <b>9</b> Complete	We can edit C# code using:				
Mark 1.00 out of	Select one:				
1.00	<ul> <li>a. Wordpad and save as .rtf file.</li> </ul>				
	<ul><li>b. Notepad and save as .cs file</li></ul>				
	c. All of the others.				
	d. MS Word and save as .doc file				
Question 10	Which the following statements about Visual Studio 2005 or 2008 are true:				
Complete	Salast and an mana				
Mark 1.00 out of	Select one or more:  a. Refactoring helps for changing the internal structure of the code without changing				
1.00	the external behavior of the code.				
	b. The Class View Utility Allows to type in the name of a.NET type and view its C# definition.				
	c. Object Test Bench is used to to test a specific method, but no need to write many lines of code.				
	d. The Code Definition Window shows all of the types in your current project from an object-oriented view.				



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