Unit 1 Introduction to .net Framework and C# Fundamentals - Quiz

Due Jun 4 at 8pm   **Points** 20   **Questions** 20

Available Jun 4 at 10am - Jun 4 at 8pm about 10 hours   **Time Limit** None

Attempt History

	Attempt	Time	Score
LATEST	**Attempt 1**	19 minutes	18 out of 20

Score for this quiz: **18** out of 20

Submitted Jun 4 at 10:25am

This attempt took 19 minutes.

Question 1   1 / 1 pts

Which types of applications can be created using .NET Framework?

Correct!

  ◉ All of above

  ○ ASP.NET Web Application

  ○ Windows Forms Controls

  ○ Web Services

Question 2   1 / 1 pts

Which of the following assemblies can be stored in Global Assembly Cache?

○ Public Assemblies

○ Friend Assemblies

Correct!

● Shared Assemblies

○ Private Assemblies

Question 3   1 / 1 pts

Which of the following is the root of the .NET type hierarchy?

○ System.Parent

Correct!

● System.Object

○ System.Base

○ System.Type

Question 4   1 / 1 pts

Which of the following jobs are NOT performed by Garbage Collector?

○ Closing unclosed files

○ Closing unclosed database collections

Correct!

● All of the Above

○ Freeing memory on the stack

Question 5

1 / 1 pts

The _____ model does not offer a model for source code reuse.

○ COM+

Correct!

◉ COM

○ .Net

○ DCOM

Question 6

1 / 1 pts

Which of the following is not part of the IDE?

○ Form layout window

○ Properties window

Correct!

◉ General window

○ Code editor window

Question 7

1 / 1 pts

In .NET application, DLL files are stored in:

○ App_Data

○ App_Local

Correct!

◉ Bin

○ App_Code

Question 8

1 / 1 pts

In .NET windows application configuration settings are defined in:

○ None

Correct!

◉ App.config

○ Machine.config

○ Web.config

Question 9

1 / 1 pts

Which class is used to run the EXE application file in C#.NET?

○ Application

○ Exe

Correct!

◉ Process

○ Execute

Question 10   1 / 1 pts

Which of these methods are used to read a single character from the console?

○ getline()

Correct!

◉ read()

○ get()

○ readLine()

Question 11   0 / 1 pts

How many levels of compilation happens in the .NET framework?

ⅰu Answered

◉ Three

rrect Answer

○ Two

○ One

○ Four

Question 12   1 / 1 pts

Select the correct methodS provided by Console.In?

○ Read(), ReadLine()

○ ReadKey(), ReadLine()

Correct!

◉ Read(), ReadLine(), ReadKey()

○ ReadKey(), ReadLine()

Question 13   1 / 1 pts

JIT compiler is a part of the runtime execution environment.

Correct!

◉ True

○ False

Question 14   1 / 1 pts

CTS stands for_____.

Correct!

Common Type System

rrect Answers   Common Type System

Question 15   0 / 1 pts

BCL comprises_____.

Answered

Basic Fundamental type like system

Correct Answers   Base Class Library

Question 16   1 / 1 pts

Choose the correct statement about the WriteLine()?

○ Adds a newline character at the end of each new output

○ Allows to output data in as many different formats

○ Can display one or more value to the screen

Correct!   ◉ All of the mentioned

Question 17   1 / 1 pts

Execution process of .NET application is:

○ F5->JIT->CLR-> Source Code-> Native code-> IL code->Execute

○ F5->CLR-> Source Code->Compiler-> Native code-> IL code->JIT->Execute

○
F5->Complier->CLR-> Source Code-> Native code-> IL
code->Execute

Correct!

◉
F5->CLR-> Source Code->Compiler-> MSIL->JIT-> Native
code->Execute

Question 18   **1 / 1 pts**

What is false for CLR in .NET Framework?

Correct!

◉ Database connectivity

○ Cross language integration

○ Manage code

○ Memory management

Question 19   **1 / 1 pts**

Types supported by CTS:

Correct!

◉ Both a and b

○ None of them

○ Value type

○ Reference type

Question 20   **1 / 1 pts**

In c#, 'using' is a _____.

○ Object

Correct!   ◉ Directive

○ Literal

○ Function

Quiz Score: **18** out of 20