

Module 1: Unit Testing

100% (8/8)

/	1.	Which o	f the following	g choices ar	e advantage	es of autom	nated testi	ing? (se	elect all
	tha	at apply)							

- A Test execution is faster
- B More predictable / reproducible
- C Less expensive to run
- (D) None of these are advantages of automated testing
- (E) I don't know

✓ 2. which of the following validates that existing functionality continues to operate as expected?

- (A) Exploratory Testing
- (B) Acceptance Testing
- c Regression Testing
- D Unit Testing
- (E) I don't know

3. What is the objective of a unit test?

- (A) Testing how a component interacts with another component within an application.
- B Testing part of an application in isolation.
- C Testing how the application behaves under stress.
- (D) Testing how fast a unit of code can run.
- (E) I don't know.

4. Developers do not need to write their own unit tests.

- (A) True
- B False

✓ 5. Writing unit tests should be done at the end of the project when all other work has been completed.

- (A) True
- B False

✓ 6. The unit test framework that is shipped with Visual Studio is...

- A MS Test
- (B) NUnit
- (c) TestDriven.Net

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/	7. Which code attribute is used to mark a method for unit testing?
	A [TestClass]
	B [Method]
	C [TestMethod]
	(D) [UnitTest]

- ✓ 8. Which of the following comprise the structure of a unit test? (select all that apply)
 - A Align

D xUnit.Net

- B Assert
- C Act
- Arrange
- E Analyze

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