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Sociology Themes And Perspectives - Michael Haralambos - Review and Audio Review! Q: Problems with my NUnit test framework? I'm using Visual Studio 2010 and recently switched to the use of NUnit for testing my code. I have a project built using NUnit that I'd like to convert to use TestCase. I've been going over the documentation and am clearly missing something. My main problem is this: I've got a unit testing class which is intended to run my tests using a class called "TestCaseRunner". namespace TestRunner { public class TestCaseRunner { [Test] public void IndexTest() { Assert.AreEqual(1, 2); } } } The documentation says that the index test should pass, I'm guessing that isn't the way to write the test. The test runner should be used in the NUnitTest class. namespace WebsiteTests { [TestFixture] public class NUnitTest { [TestCase] public void IndexTest() { Assert.AreEqual(1, 2); } } } If I'm using the test runner, it complains that the index test is in the wrong namespace. If I remove the "TestCase" attribute it complains that there is no such a thing as a TestCase method (though clearly there is). What am I missing? A: When you write NUnitTest, there's a namespace and a class. You should not be specifying the "TestFixture" attribute on the class. The NUnitTestFixtureAttribute does that. So, just write c6a93da74d

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