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Does the CNAME only work with @, not \*@? The other way I've been told to do it was to have CNAME \*.mydomain.com to point to www.mydomain.com, then add the CNAME \*.mydomain.com to www.mydomain.com itself. A: It's a shame you were told you could only do it with @ in the CNAME. I don't believe it's the case - I believe it's fully and perfectly possible with \* in the CNAME. If you want the CNAME to force the browser to go to the proper domain, you need the CNAME to look like \*, not just @. Q: How do I unit test an application which generates its own random values? I'm writing some unit tests for an application that uses a random generator to create random numbers. This class is used to create random values for many various business rules, so I'm testing all of the business rules. Since the random values are generated using a random generator, I can't very well test them by simply creating a random value and testing the business rule for that value. This means that I have to test each of the business rules individually. My question is, how do I test this program? public class BusinessRule { private Random rng; public int CreateRandomNum(int min, int max) { return rng.Next(min, max); } public int CreateRandomName() { return rng.Next(1, 1000); } } //Test class [TestClass] public class RandomTest { [TestMethod] public void RandomTest(BusinessRule rule) { int min = 1; int max = 10000; int num = rule.CreateRandomNum(min, max); string name = rule.CreateRandomName(); Assert.AreEqual(num, rule.CreateRandomNum(min, max)); ba244e880a

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