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Lab 4

1) The test program creates a fake database, tells the fake database what
to do, then calls the fake database as if it is a real database and tests
to make sure that everything occurs correctly

2) you can use LastCall.Throw instead of LastCall.Return

3) No, you would use Verify or verifyall instead. You could replace the
stub with a Dynamic Mock.

4) The test creates a list containing 100 Rooms then mocks a database
containing that list. Then the AvailableRooms method in Hotel contacts
the mock database to check that the correct number of available rooms is
being returned.

5) The test adds two cars to the ServiceLocator and then books one of
them. An assertion is then used to verify that only one car is marked as
available. It then makes another assertion that the remaining car is the
correct one.