package com.kimberly.findAll;

import org.junit.Before;

import org.junit.Test;

import org.junit.runner.RunWith;

import org.springframework.beans.factory.annotation.Autowired;

import org.springframework.test.context.ContextConfiguration;

import org.springframework.test.context.junit4.SpringJUnit4ClassRunner;

import java.util.List;

import static org.junit.Assert.assertEquals;

@RunWith(SpringJUnit4ClassRunner.class)

@ContextConfiguration(classes = {SpringMongoConfiguration.class})

public class TestFindAll {

@Autowired

LocationRepository locationRepository;

Int COUNTER = 10;

@Before

public void init() {

locationRepository.deleteAll();

for (int i = 0; i < COUNTER; i++) {

Location location = new Location(1, 4.5, 7.3);

locationRepository.save(location);

}

}

@Test

public void MyTest() {

List<location> list = locationRepository.findAll();

assertEquals(count, list.size());

}

}