**PARKLOCATOR**

public class ParkLocator {

public static List<String> country(String country){

ParkService.ParksImplPort parkservice = new parkService.ParksImplPort();

return parkservice.byCountry(country);

}

}

**PARKLOCATOR TEST**

@isTest

private class ParkLocatorTest{

@isTest

static void testCallout() {

Test.setMock(WebServiceMock.class, new ParkServiceMock());

String country='United States';

List<String> result = ParkLocator.country(country);

List<String> parks = new List<String>();

parks.add('Yosemite');

parks.add('Yellowstone');

parks.add('Another Park');

System.assertEquals(parks, result);

}

}

**PARKSERVICESMOCK**

@isTest

global class ParkServiceMock implements WebServiceMock {

global void doInvoke(

Object stub,

Object request,

Map<String, Object> response,

String endpoint,

String soapAction,

String requestName,

String responseNS,

String responseName,

String responseType) {

List<String> parks = new List<String>();

parks.add('Yosemite');

parks.add('Yellowstone');

parks.add('Another Park');

ParkService.byCountryResponse response\_x = new ParkService.byCountryResponse();

response\_x.return\_x = parks;

response.put('response\_x', response\_x);

}

}