//Generated by wsdl2apex

public class ParkService {

public class byCountryResponse {

public String[] return\_x;

private String[] return\_x\_type\_info = new String[]{'return','http://parks.services/',null,'0','-1','false'};

private String[] apex\_schema\_type\_info = new String[]{'http://parks.services/','false','false'};

private String[] field\_order\_type\_info = new String[]{'return\_x'};

}

public class byCountry {

public String arg0;

private String[] arg0\_type\_info = new String[]{'arg0','http://parks.services/',null,'0','1','false'};

private String[] apex\_schema\_type\_info = new String[]{'http://parks.services/','false','false'};

private String[] field\_order\_type\_info = new String[]{'arg0'};

}

public class ParksImplPort {

public String endpoint\_x = 'https://th-apex-soap-service.herokuapp.com/service/parks';

public Map<String,String> inputHttpHeaders\_x;

public Map<String,String> outputHttpHeaders\_x;

public String clientCertName\_x;

public String clientCert\_x;

public String clientCertPasswd\_x;

public Integer timeout\_x;

private String[] ns\_map\_type\_info = new String[]{'http://parks.services/', 'ParkService'};

public String[] byCountry(String arg0) {

ParkService.byCountry request\_x = new ParkService.byCountry();

request\_x.arg0 = arg0;

ParkService.byCountryResponse response\_x;

Map<String, ParkService.byCountryResponse> response\_map\_x = new Map<String, ParkService.byCountryResponse>();

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

WebServiceCallout.invoke(

this,

request\_x,

response\_map\_x,

new String[]{endpoint\_x,

'',

'http://parks.services/',

'byCountry',

'http://parks.services/',

'byCountryResponse',

'ParkService.byCountryResponse'}

);

response\_x = response\_map\_x.get('response\_x');

return response\_x.return\_x;

}

}

}