

//Generated by wsdl2apex

```
public class AsyncParkService {
    public class byCountryResponseFuture extends System.WebServiceCalloutFuture {
        public String[] getValue() {
            ParkService.byCountryResponse response =
(ParkService.byCountryResponse)System.WebServiceCallout.endInvoke(this);
            return response.return_x;
        }
    }
    public class AsyncParksImplPort {
        public String endpoint_x = 'https://th-apex-soap-service.herokuapp.com/service/parks';
        public Map<String,String> inputHttpHeaders_x;
        public String clientCertName_x;
        public Integer timeout_x;
        private String[] ns_map_type_info = new String[]{'http://parks.services/', 'ParkService'};
        public AsyncParkService.byCountryResponseFuture beginByCountry(System.Continuation
continuation,String arg0) {
            ParkService.byCountry request_x = new ParkService.byCountry();
            request_x.arg0 = arg0;
            return (AsyncParkService.byCountryResponseFuture)
System.WebServiceCallout.beginInvoke(
                this,
                request_x,
                AsyncParkService.byCountryResponseFuture.class,
                continuation,
                new String[]{endpoint_x,
                    "",
                    'http://parks.services/',
                    'byCountry',
                    'http://parks.services/',
                    'byCountryResponse',
                    'ParkService.byCountryResponse'}
                );
        }
    }
}
```