**Spring rest handson**  
  
**Hello world RESTful Web Service**  
  
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**REST – Country Web Service**

**Controller.java**package com.cognizant.springlearn.controller;

import com.cognizant.springlearn.model.Country;

import org.springframework.context.support.ClassPathXmlApplicationContext;

import org.springframework.web.bind.annotation.GetMapping;

import org.springframework.web.bind.annotation.RestController;

@RestController

public class CountryController {

@GetMapping("/country")

public Country getCountryIndia() {

return new ClassPathXmlApplicationContext("springConfig.xml").getBean("india", Country.class);

}

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AI-generated content may be incorrect. **REST – Get country based on country code  
  
Controller.java**package com.cognizant.springlearn.controller;

import com.cognizant.springlearn.model.Country;

import com.cognizant.springlearn.service.CountryService;

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

import org.springframework.web.bind.annotation.GetMapping;

import org.springframework.web.bind.annotation.PathVariable;

import org.springframework.web.bind.annotation.RestController;

@RestController

public class CountryController {

private CountryService countryService;

public CountryController(@Autowired CountryService countryService) {

this.countryService = countryService;

}

@GetMapping("/country/{code}")

public Country getCountryByCode(@PathVariable String code) {

return countryService.getCountryByCode(code);

}

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