**CountryService.java:**

import com.cognizant.springlearn.model.Country;

import jakarta.transaction.Transactional;

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

import org.springframework.stereotype.Service;

@Service

public class CountryService {

@Autowired

private CountryRepository countryRepository;

@Transactional

public void addCountry(Country country) {

countryRepository.save(country);

}

// Existing methods like findCountryByCode()

}

**OrmLearnApplication.java:**import com.cognizant.springlearn.service.exception.CountryNotFoundException;

import org.slf4j.Logger;

import org.slf4j.LoggerFactory;

@SpringBootApplication

public class OrmLearnApplication implements CommandLineRunner {

private static final Logger LOGGER = LoggerFactory.getLogger(OrmLearnApplication.class);

@Autowired

private CountryService countryService;

public static void main(String[] args) {

SpringApplication.run(OrmLearnApplication.class, args);

}

@Override

public void run(String... args) throws Exception {

testAddCountry();

}

private void testAddCountry() {

LOGGER.info("Start");

Country newCountry = new Country("ZZ", "Zanadu");

countryService.addCountry(newCountry);

try {

Country country = countryService.findCountryByCode("ZZ");

LOGGER.debug("Added Country: {}", country);

} catch (CountryNotFoundException e) {

LOGGER.error("Country not found: {}", e.getMessage());

}

LOGGER.info("End");

}

}