**Exercise 9: Employee Management System - Customizing Data Source Configuration**

**Business Scenario:**

Customize your data source configuration and manage multiple data sources.

**Instructions:**

1. **Spring Boot Auto-Configuration:**

Leverage Spring Boot auto-configuration for data sources.

1. **Externalizing Configuration:**

Externalize configuration with application.properties.

Manage multiple data sources within your application.

spring.application.name=EmployeeManagementSystem

server.port=8080

spring.datasource.url=jdbc:h2:mem:testdb

spring.datasource.driverClassName=org.h2.Driver

spring.datasource.username=sa

spring.datasource.password=

spring.jpa.database-platform=org.hibernate.dialect.H2Dialect

spring.h2.console.enabled=true

package com.company;

import org.springframework.boot.SpringApplication;

import org.springframework.boot.autoconfigure.SpringBootApplication;

import org.springframework.data.jpa.repository.config.EnableJpaAuditing;

@SpringBootApplication

@EnableJpaAuditing

public class EmployeeManagementSystemApplication {

public static void main(String[] args) {

SpringApplication.run(EmployeeManagementSystemApplication.class, args);

}

}



