Java Tabanlı ORM Konfigürasyonu

Hibernate Java Tabanlı Konfigürasyon

```java
@Configuration
public class AppConfig {

    @Bean
    public SessionFactory sessionFactory(DataSource dataSource) {
        Properties properties = new Properties();
        properties.put("hibernate.dialect",
                        "org.hibernate.dialect.H2Dialect");
        properties.put("hibernate.show_sql", "true");
        properties.put("hibernate.hbm2ddl.auto", "create");

        LocalSessionFactoryBuilder builder =
                new LocalSessionFactoryBuilder(dataSource);

        SessionFactory bean = builder
                        .scanPackages("com.javaegitimleri.petclinic.model")
                        .setProperties(properties)
                        .buildSessionFactory();
        return bean;
    }
}
```

JPA Java Tabanlı Konfigürasyon

```java
@Configuration
public class AppConfig {

    @Bean
    public LocalContainerEntityManagerFactoryBean
                        entityManagerFactory(DataSource dataSource) {
        Map<String, String> jpaProperties = new HashMap<>();
        jpaProperties.put("hibernate.dialect",
                          "org.hibernate.dialect.H2Dialect");
        jpaProperties.put("hibernate.show_sql", "true");
        jpaProperties.put("hibernate.hbm2ddl.auto", "create");

        LocalContainerEntityManagerFactoryBean bean =
                        new LocalContainerEntityManagerFactoryBean();
        bean.setDataSource(dataSource);
        bean.setPackagesToScan("com.javaegitimleri.petclinic.model");
        bean.setJpaPropertyMap(jpaProperties);
        bean.setJpaVendorAdapter(new HibernateJpaVendorAdapter());
        return bean;
    }
}
```

İletişim

- Harezmi Bilişim Çözümleri
- Kurumsal Java Eğitimleri
- http://www.java-egitimleri.com
- info@java-egitimleri.com