E-MallTests: 8 total, **8 passed**

64.jar;D:\web\java\jdk1.8.0_321\jre\lib\ext\cldrdata.jar;D:\web\java\jdk1.8.0_321\jre\lib\ext\dnsns.jar;D:\web\java\jdk1.8.0_321\jre\lib\ext\jaccess.jar;D:\web\java\jdk1.8.0_321\jre\lib\ext\jfxrt.jar;D:\web\java\jdk1.8.0_321\jre\lib\ext\localedata.jar;D:\web\jav
agent.jar;D:\web\java\jdk1.8.0_321\jre\lib\plugin.jar;D:\web\java\jdk1.8.0_321\jre\lib\resources.jar;D:\web\java\jdk1.8.0_321\jre\lib\rt.jar;E:\semester4\septp\Dental-Hospital-Management-System\back_end\target\test-
classes;E:\semester4\septp\Dental-Hospital-Management-System\back_end\target\classes;C:\Users\Shen\.m2\repository\org\springframework\boot\spring-boot-starter-web\2.3.7.RELEASE\spring-boot-starter-web-
2.3.7.RELEASE.jar;C:\Users\Shen\.m2\repository\org\springframework\boot\spring-boot-starter\2.3.7.RELEASE\spring-boot-starter-2.3.7.RELEASE.jar;C:\Users\Shen\.m2\repository\org\springframework\boot\spring-boot-starter-
logging\2.3.7.RELEASE\spring-boot-starter-logging-2.3.7.RELEASE.jar;C:\Users\Shen\.m2\repository\ch\qos\logback\logback-classic\1.2.3\logback-classic-1.2.3.jar;C:\Users\Shen\.m2\repository\ch\qos\logback\logback-core\1.2.3\logback-core-
1.2.3.jar;C:\Users\Shen\.m2\repository\org\apache\logging\log4j\log4j-to-slf4j\2.13.3\log4j-to-slf4j-2.13.3.jar;C:\Users\Shen\.m2\repository\org\apache\logging\log4j\log4j-api\2.13.3\log4j-api-2.13.3.jar;C:\Users\Shen\.m2\repository\org\slf4j\jul-to-
slf4j\1.7.30\jul-to-slf4j-1.7.30.jar;C:\Users\Shen\.m2\repository\jakarta\annotation\jakarta.annotation-api\1.3.5\jakarta.annotation-api-1.3.5.jar;C:\Users\Shen\.m2\repository\org\yaml\snakeyaml\1.26\snakeyaml-
1.26.jar;C:\Users\Shen\.m2\repository\org\springframework\boot\spring-boot-starter-json\2.3.7.RELEASE\spring-boot-starter-json-2.3.7.RELEASE.jar;C:\Users\Shen\.m2\repository\com\fasterxml\jackson\core\jackson-databind\2.11.3\jackson-
databind-2.11.3.jar;C:\Users\Shen\.m2\repository\com\fasterxml\jackson\core\jackson-annotations\2.11.3\jackson-annotations-2.11.3.jar;C:\Users\Shen\.m2\repository\com\fasterxml\jackson\core\jackson-core-
2.11.3.jar;C:\Users\Shen\.m2\repository\com\fasterxml\jackson\datatype\jackson-datatype-jdk8\2.11.3\jackson-datatype-jdk8-2.11.3.jar;C:\Users\Shen\.m2\repository\com\fasterxml\jackson\datatype\jackson-datatype-jsr310\2.11.3\jackson-
datatype-jsr310-2.11.3.jar;C:\Users\Shen\.m2\repository\com\fasterxml\jackson\module\jackson-module-parameter-names\2.11.3\jackson-module-parameter-names-2.11.3.jar;C:\Users\Shen\.m2\repository\org\springframework\boot\spring-
boot-starter-tomcat\2.3.7.RELEASE\spring-boot-starter-tomcat-2.3.7.RELEASE.jar;C:\Users\Shen\.m2\repository\org\apache\tomcat\embed\tomcat-embed-core\9.0.41\tomcat-embed-core-
9.0.41.jar;C:\Users\Shen\.m2\repository\org\glassfish\jakarta.el\3.0.3\jakarta.el-3.0.3.jar;C:\Users\Shen\.m2\repository\org\apache\tomcat\embed\tomcat-embed-websocket\9.0.41\tomcat-embed-websocket-
9.0.41.jar;C:\Users\Shen\.m2\repository\org\springframework\spring-web\5.2.12.RELEASE\spring-web-5.2.12.RELEASE.jar;C:\Users\Shen\.m2\repository\org\springframework\spring-beans\5.2.12.RELEASE\spring-beans-
5.2.12.RELEASE.jar;C:\Users\Shen\.m2\repository\org\springframework\spring-webmvc\5.2.12.RELEASE\spring-webmvc-5.2.12.RELEASE.jar;C:\Users\Shen\.m2\repository\org\springframework\spring-aop\5.2.12.RELEASE\spring-aop-
5.2.12.RELEASE.jar;C:\Users\Shen\.m2\repository\org\springframework\spring-context\5.2.12.RELEASE\spring-context-5.2.12.RELEASE.jar;C:\Users\Shen\.m2\repository\org\springframework\spring-expression\5.2.12.RELEASE\spring-
expression-5.2.12.RELEASE.jar;C:\Users\Shen\.m2\repository\org\springframework\boot\spring-boot-devtools\2.3.7.RELEASE\spring-boot-devtools-2.3.7.RELEASE.jar;C:\Users\Shen\.m2\repository\org\springframework\boot\spring-
boot\2.3.7.RELEASE\spring-boot-2.3.7.RELEASE.jar;C:\Users\Shen\.m2\repository\org\springframework\boot\spring-boot-autoconfigure\2.3.7.RELEASE\spring-boot-autoconfigure-
2.3.7.RELEASE.jar;C:\Users\Shen\.m2\repository\org\projectlombok\lombok\1.20.16\lombok-1.20.16.jar;C:\Users\Shen\.m2\repository\org\springframework\boot\spring-boot-starter-test\2.3.7.RELEASE\spring-boot-starter-test-
2.3.7.RELEASE.jar;C:\Users\Shen\.m2\repository\org\springframework\boot\spring-boot-test\2.3.7.RELEASE\spring-boot-test-2.3.7.RELEASE.jar;C:\Users\Shen\.m2\repository\org\springframework\boot\spring-boot-test-
autoconfigure\2.3.7.RELEASE\spring-boot-test-autoconfigure-2.3.7.RELEASE.jar;C:\Users\Shen\.m2\repository\com\jayway\jsonpath\json-path\2.4.0\json-path-2.4.0.jar;C:\Users\Shen\.m2\repository\net\minidev\json-smart\2.3\json-smart-
2.3.jar;C:\Users\Shen\.m2\repository\net\minidev\accessors-smart\1.2\accessors-smart-1.2.jar;C:\Users\Shen\.m2\repository\org\ow2\asm\asm\5.0.4\asm-5.0.4.jar;C:\Users\Shen\.m2\repository\org\slf4j\slf4j-api\1.7.30\slf4j-api-
1.7.30.jar;C:\Users\Shen\.m2\repository\jakarta\xml\bind\jakarta.xml.bind-api\2.3.3\jakarta.xml.bind-api-2.3.3.jar;C:\Users\Shen\.m2\repository\jakarta\activation\jakarta.activation-api\1.2.2\jakarta.activation-api-
1.2.2.jar;C:\Users\Shen\.m2\repository\org\assertj\assertj-core\3.16.1\assertj-core-3.16.1.jar;C:\Users\Shen\.m2\repository\org\hamcrest\hamcrest\2.2\hamcrest-2.2.jar;C:\Users\Shen\.m2\repository\org\junit\jupiter\junit-jupiter\5.6.3\junit-jupiter-
5.6.3.jar;C:\Users\Shen\.m2\repository\org\junit\jupiter\junit-jupiter-api\5.6.3\junit-jupiter-api-5.6.3.jar;C:\Users\Shen\.m2\repository\org\apiguardian\apiguardian-api\1.1.0\apiguardian-api-
1.1.0.jar;C:\Users\Shen\.m2\repository\org\opentest4j\opentest4j\1.2.0\opentest4j-1.2.0.jar;C:\Users\Shen\.m2\repository\org\junit\platform\junit-platform-commons\1.6.3\junit-platform-commons-
1.6.3.jar;C:\Users\Shen\.m2\repository\org\junit\jupiter\junit-jupiter-params\5.6.3\junit-jupiter-params-5.6.3.jar;C:\Users\Shen\.m2\repository\org\junit\jupiter\junit-jupiter-engine\5.6.3\junit-jupiter-engine-
5.6.3.jar;C:\Users\Shen\.m2\repository\org\junit\platform\junit-platform-engine\1.6.3\junit-platform-engine-1.6.3.jar;C:\Users\Shen\.m2\repository\org\mockito\mockito-core\3.3.3\mockito-core-
3.3.3.jar;C:\Users\Shen\.m2\repository\net\bytebuddy\byte-buddy\1.10.20\byte-buddy-1.10.20.jar;C:\Users\Shen\.m2\repository\net\bytebuddy\byte-buddy-agent\1.10.20\byte-buddy-agent-
1.10.20.jar;C:\Users\Shen\.m2\repository\org\objenesis\objenesis\2.6\objenesis-2.6.jar;C:\Users\Shen\.m2\repository\org\mockito\mockito-junit-jupiter\3.3.3\mockito-junit-jupiter-
3.3.3.jar;C:\Users\Shen\.m2\repository\org\skyscreamer\jsonassert\1.5.0\jsonassert-1.5.0.jar;C:\Users\Shen\.m2\repository\com\vaadin\external\google\android-json\0.0.20131108.vaadin1\android-json-
0.0.20131108.vaadin1.jar;C:\Users\Shen\.m2\repository\org\springframework\spring-core\5.2.12.RELEASE\spring-core-5.2.12.RELEASE.jar;C:\Users\Shen\.m2\repository\org\springframework\spring-jcl\5.2.12.RELEASE\spring-jcl-
5.2.12.RELEASE.jar;C:\Users\Shen\.m2\repository\org\springframework\spring-test\5.2.12.RELEASE\spring-test-5.2.12.RELEASE.jar;C:\Users\Shen\.m2\repository\org\xmlunit\xmlunit-core\2.7.0\xmlunit-core-
2.7.0.jar;C:\Users\Shen\.m2\repository\org\springframework\boot\spring-boot-starter-data-jpa\2.3.7.RELEASE\spring-boot-starter-data-jpa-2.3.7.RELEASE.jar;C:\Users\Shen\.m2\repository\org\springframework\boot\spring-boot-starter-
aop\2.3.7.RELEASE\spring-boot-starter-aop-2.3.7.RELEASE.jar;C:\Users\Shen\.m2\repository\org\aspectj\aspectjweaver\1.9.6\aspectjweaver-1.9.6.jar;C:\Users\Shen\.m2\repository\org\springframework\boot\spring-boot-starter-
jdbc\2.3.7.RELEASE\spring-boot-starter-jdbc-2.3.7.RELEASE.jar;C:\Users\Shen\.m2\repository\com\zaxxer\HikariCP\3.4.5\HikariCP-3.4.5.jar;C:\Users\Shen\.m2\repository\org\springframework\spring-jdbc\5.2.12.RELEASE\spring-jdbc-
5.2.12.RELEASE.jar;C:\Users\Shen\.m2\repository\jakarta\transaction\jakarta.transaction-api\1.3.3\jakarta.transaction-api-1.3.3.jar;C:\Users\Shen\.m2\repository\jakarta\persistence\jakarta.persistence-api\2.2.3\jakarta.persistence-api-
2.2.3.jar;C:\Users\Shen\.m2\repository\org\hibernate\hibernate-core\5.4.25.Final\hibernate-core-5.4.25.Final.jar;C:\Users\Shen\.m2\repository\org\jboss\logging\jboss-logging\3.4.1.Final\jboss-logging-
3.4.1.Final.jar;C:\Users\Shen\.m2\repository\org\javassist\javassist\3.27.0-GA\javassist-3.27.0-GA.jar;C:\Users\Shen\.m2\repository\antlr\antlr\2.7.7\antlr-2.7.7.jar;C:\Users\Shen\.m2\repository\org\jboss\jandex\2.1.3.Final\jandex-
2.1.3.Final.jar;C:\Users\Shen\.m2\repository\com\fasterxml\classmate\1.5.1\classmate-1.5.1.jar;C:\Users\Shen\.m2\repository\org\dom4j\dom4j\2.1.3\dom4j-2.1.3.jar;C:\Users\Shen\.m2\repository\org\hibernate\common\hibernate-commons-
annotations\5.1.2.Final\hibernate-commons-annotations-5.1.2.Final.jar;C:\Users\Shen\.m2\repository\org\glassfish\jaxb\jaxb-runtime\2.3.3\jaxb-runtime-2.3.3.jar;C:\Users\Shen\.m2\repository\org\glassfish\jaxb\txw2\2.3.3\txw2-
2.3.3.jar;C:\Users\Shen\.m2\repository\com\sun\istack\istack-commons-runtime\3.0.11\istack-commons-runtime-3.0.11.jar;C:\Users\Shen\.m2\repository\com\sun\activation\jakarta.activation\1.2.2\jakarta.activation-
1.2.2.jar;C:\Users\Shen\.m2\repository\org\springframework\data\spring-data-jpa\2.3.6.RELEASE\spring-data-jpa-2.3.6.RELEASE.jar;C:\Users\Shen\.m2\repository\org\springframework\data\spring-data-commons\2.3.6.RELEASE\spring-data-
commons-2.3.6.RELEASE.jar;C:\Users\Shen\.m2\repository\org\springframework\spring-orm\5.2.12.RELEASE\spring-orm-5.2.12.RELEASE.jar;C:\Users\Shen\.m2\repository\org\springframework\spring-tx\5.2.12.RELEASE\spring-tx-
5.2.12.RELEASE.jar;C:\Users\Shen\.m2\repository\org\springframework\spring-aspects\5.2.12.RELEASE\spring-aspects-5.2.12.RELEASE.jar;C:\Users\Shen\.m2\repository\mysql\mysql-connector-java\8.0.22\mysql-connector-java-
8.0.22.jar;C:\Users\Shen\.m2\repository\org\springframework\boot\spring-boot-starter-data-redis\2.3.7.RELEASE\spring-boot-starter-data-redis-2.3.7.RELEASE.jar;C:\Users\Shen\.m2\repository\org\springframework\data\spring-data-
redis\2.3.6.RELEASE\spring-data-redis-2.3.6.RELEASE.jar;C:\Users\Shen\.m2\repository\org\springframework\data\spring-data-keyvalue\2.3.6.RELEASE\spring-data-keyvalue-
2.3.6.RELEASE.jar;C:\Users\Shen\.m2\repository\org\springframework\spring-oxm\5.2.12.RELEASE\spring-oxm-5.2.12.RELEASE.jar;C:\Users\Shen\.m2\repository\io\lettuce\lettuce-core\5.3.5.RELEASE\lettuce-core-
5.3.5.RELEASE.jar;C:\Users\Shen\.m2\repository\io\netty\netty-common\4.1.55.Final\netty-common-4.1.55.Final.jar;C:\Users\Shen\.m2\repository\io\netty\netty-handler\4.1.55.Final\netty-handler-
4.1.55.Final.jar;C:\Users\Shen\.m2\repository\io\netty\netty-resolver\4.1.55.Final\netty-resolver-4.1.55.Final.jar;C:\Users\Shen\.m2\repository\io\netty\netty-buffer\4.1.55.Final\netty-buffer-
4.1.55.Final.jar;C:\Users\Shen\.m2\repository\io\netty\netty-codec\4.1.55.Final\netty-codec-4.1.55.Final.jar;C:\Users\Shen\.m2\repository\io\netty\netty-transport\4.1.55.Final\netty-transport-
4.1.55.Final.jar;C:\Users\Shen\.m2\repository\io\projectreactor\reactor-core\3.3.12.RELEASE\reactor-core-3.3.12.RELEASE.jar;C:\Users\Shen\.m2\repository\org\reactivestreams\reactive-streams\1.0.3\reactive-streams-
1.0.3.jar;C:\Users\Shen\.m2\repository\org\springframework\boot\spring-boot-starter-cache\2.3.7.RELEASE\spring-boot-starter-cache-2.3.7.RELEASE.jar;C:\Users\Shen\.m2\repository\org\springframework\spring-context-
support\5.2.12.RELEASE\spring-context-support-5.2.12.RELEASE.jar;C:\Users\Shen\.m2\repository\org\springframework\boot\spring-boot-starter-integration\2.3.7.RELEASE\spring-boot-starter-integration-
2.3.7.RELEASE.jar;C:\Users\Shen\.m2\repository\org\springframework\integration\spring-integration-core\5.3.4.RELEASE\spring-integration-core-5.3.4.RELEASE.jar;C:\Users\Shen\.m2\repository\org\springframework\spring-retry\1.2.5.RELEASE\spring-retry-
1.2.5.RELEASE.jar;C:\Users\Shen\.m2\repository\org\springframework\integration\spring-integration-redis\5.3.4.RELEASE\spring-integration-redis-5.3.4.RELEASE.jar;C:\Users\Shen\.m2\repository\org\apache\commons\commons-
pool2\2.8.1\commons-pool2-2.8.1.jar;C:\Users\Shen\.m2\repository\com\alibaba\fastjson\2.0.3\fastjson-2.0.3.jar;C:\Users\Shen\.m2\repository\com\alibaba\fastjson2\fastjson2-extension\2.0.3\fastjson2-extension-
2.0.3.jar;C:\Users\Shen\.m2\repository\com\alibaba\fastjson2\fastjson2\2.0.3\fastjson2-2.0.3.jar;C:\Users\Shen\.m2\repository\org\json\json20220320\json-20220320.jar;C:\Users\Shen\.m2\repository\org\jetbrains\kotlin\kotlin-stdlib-
jdk8\1.3.72\kotlin-stdlib-jdk8-1.3.72.jar;C:\Users\Shen\.m2\repository\org\jetbrains\kotlin\kotlin-stdlib\1.3.72\kotlin-stdlib-1.3.72.jar;C:\Users\Shen\.m2\repository\org\jetbrains\kotlin\kotlin-stdlib-common\1.3.72\kotlin-stdlib-common-
1.3.72.jar;C:\Users\Shen\.m2\repository\org\jetbrains\annotations\13.0\annotations-13.0.jar;C:\Users\Shen\.m2\repository\org\jetbrains\kotlin\kotlin-stdlib-jdk7\1.3.72\kotlin-stdlib-jdk7-1.3.72.jar;C:\Users\Shen\.m2\repository\net\sf\json-lib\json-
lib\2.4\json-lib-2.4-jdk15.jar;C:\Users\Shen\.m2\repository\commons-beanutils\commons-beanutils\1.8.0\commons-beanutils-1.8.0.jar;C:\Users\Shen\.m2\repository\commons-collections\commons-collections\3.2.1\commons-collections-
3.2.1.jar;C:\Users\Shen\.m2\repository\commons-lang\commons-lang\2.5\commons-lang-2.5.jar;C:\Users\Shen\.m2\repository\commons-logging\commons-logging\1.1.1\commons-logging-
1.1.1.jar;C:\Users\Shen\.m2\repository\net\sf\ezmorph\ezmorph\1.0.6\ezmorph-1.0.6.jar;C:\Users\Shen\.m2\repository\junit\junit\4.12\junit-4.12.jar;C:\Users\Shen\.m2\repository\org\hamcrest\hamcrest-core\2.2\hamcrest-core-2.2.jar
com.intellij.rt.junit.JUnitStarter -ideVersion5 -junit5 com.sjtu.se.hospital.E-MallTests ---- IntelliJ IDEA coverage runner ---- sampling ... include patterns: com.\.sjtu\.se\.hospital\..* exclude patterns: 21:46:49.605 [main] DEBUG
org.springframework.test.context.BootstrapUtils - Instantiating CacheAwareContextLoaderDelegate from class [org.springframework.test.context.cache.DefaultCacheAwareContextLoaderDelegate] 21:46:49.619 [main] DEBUG
org.springframework.test.context.BootstrapUtils - Instantiating BootstrapContext using constructor [public
org.springframework.test.context.support.DefaultBootstrapContext(java.lang.Class,org.springframework.test.context.CacheAwareContextLoaderDelegate)] 21:46:49.657 [main] DEBUG org.springframework.test.context.BootstrapUtils -
Instantiating TestContextBootstrapper for test class [com.sjtu.se.hospital.E-MallTests] from class [org.springframework.boot.test.context.SpringBootTestContextBootstrapper] 21:46:49.681 [main] INFO
org.springframework.boot.test.context.SpringBootTestContextBootstrapper - Neither @ContextConfiguration nor @ContextHierarchy found for test class [com.sjtu.se.hospital.E-MallTests], using SpringBootContextLoader 21:46:49.685 [main]
DEBUG org.springframework.test.context.support.AbstractContextLoader - Did not detect default resource location for test class [com.sjtu.se.hospital.E-MallTests]: class path resource [com/sjtu/se/hospital/E-MallTests-context.xml] does not
exist 21:46:49.686 [main] DEBUG org.springframework.test.context.support.AbstractContextLoader - Did not detect default resource location for test class [com.sjtu.se.hospital.E-MallTests]: class path resource [com/sjtu/se/hospital/E-
MallTestsContext.groovy] does not exist 21:46:49.686 [main] INFO org.springframework.test.context.support.AbstractContextLoader - Could not detect default resource locations for test class [com.sjtu.se.hospital.E-MallTests]: no resource
found for suffixes {-context.xml, Context.groovy}. 21:46:49.687 [main] INFO org.springframework.test.context.support.AnnotationConfigContextLoaderUtils - Could not detect default configuration classes for test class [com.sjtu.se.hospital.E-
MallTests]: E-MallTests does not declare any static, non-private, non-final, nested classes annotated with @Configuration. 21:46:49.745 [main] DEBUG org.springframework.test.context.support.ActiveProfilesUtils - Could not find an 'annotation
declaring class' for annotation type [org.springframework.test.context.ActiveProfiles] and class [com.sjtu.se.hospital.E-MallTests] 21:46:49.821 [main] DEBUG
org.springframework.context.annotation.ClassPathScanningCandidateComponentProvider - Identified candidate component class: file [E:\semester4\septp\Dental-Hospital-Management-System\back_end\target\classes\com\sjtu\se\hospital\-
Mal.class] 21:46:49.822 [main] INFO org.springframework.boot.test.context.SpringBootTestContextBootstrapper - Found @SpringBootConfiguration com.sjtu.se.hospital.E-Mal for test class com.sjtu.se.hospital.E-MallTests 21:46:49.929 [main]
DEBUG org.springframework.boot.test.context.SpringBootTestContextBootstrapper - @TestExecutionListeners is not present for class [com.sjtu.se.hospital.E-MallTests]: using defaults. 21:46:49.929 [main] INFO
org.springframework.boot.test.context.SpringBootTestContextBootstrapper - Loaded default TestExecutionListener class names from location [META-INF/spring.factories]:
[org.springframework.boot.test.mock.mockito.MockitoTestExecutionListener, org.springframework.boot.test.mock.mockito.ResetMocksTestExecutionListener,
org.springframework.boot.test.autoconfigure.restdocs.RestDocsTestExecutionListener, org.springframework.boot.test.autoconfigure.web.client.MockRestServiceServerResetTestExecutionListener,
org.springframework.boot.test.autoconfigure.web.servlet.MockMvcPrintOnlyOnFailureTestExecutionListener, org.springframework.boot.test.autoconfigure.web.servlet.WebDriverTestExecutionListener,
org.springframework.boot.test.autoconfigure.webservices.client.MockWebServiceServerTestExecutionListener, org.springframework.test.context.web.ServletTestExecutionListener,
org.springframework.test.context.support.DirtiesContextBeforeModesTestExecutionListener, org.springframework.test.context.support.DependencyInjectionTestExecutionListener,
org.springframework.test.context.support.DirtiesContextTestExecutionListener, org.springframework.test.context.transaction.TransactionalTestExecutionListener, org.springframework.test.context.jdbc.SqlScriptsTestExecutionListener,
org.springframework.test.context.event.EventPublishingTestExecutionListener] 21:46:49.946 [main] INFO org.springframework.boot.test.context.SpringBootTestContextBootstrapper - Using TestExecutionListeners:
[org.springframework.test.context.web.ServletTestExecutionListener@548a24a, org.springframework.test.context.support.DirtiesContextBeforeModesTestExecutionListener@433defed,
org.springframework.boot.test.mock.mockito.MockitoTestExecutionListener@2a693f59, org.springframework.boot.test.autoconfigure.SpringBootDependencyInjectionTestExecutionListener@3f4faf53,
org.springframework.test.context.support.DirtiesContextTestExecutionListener@7fd50002, org.springframework.test.context.transaction.TransactionalTestExecutionListener@533bda92,
org.springframework.test.context.jdbc.SqlScriptsTestExecutionListener@304bb45b, org.springframework.test.context.event.EventPublishingTestExecutionListener@723ca036,
org.springframework.boot.test.mock.mockito.ResetMocksTestExecutionListener@25be7b63, org.springframework.boot.test.autoconfigure.restdocs.RestDocsTestExecutionListener@28dcca0c,
org.springframework.boot.test.autoconfigure.web.client.MockRestServiceServerResetTestExecutionListener@45d84a20, org.springframework.boot.test.autoconfigure.web.servlet.MockMvcPrintOnlyOnFailureTestExecutionListener@52f27fbd,
org.springframework.boot.test.autoconfigure.web.servlet.WebDriverTestExecutionListener@4c163e3, org.springframework.boot.test.autoconfigure.webservices.client.MockWebServiceServerTestExecutionListener@4a8355dd] 21:46:49.951
[main] DEBUG org.springframework.test.context.support.AbstractDirtiesContextTestExecutionListener - Before test class: context [DefaultTestContext@7d900ecf testClass = E-MallTests, testInstance = [null], testMethod = [null], testException =
[null], mergedContextConfiguration = [WebMergedContextConfiguration@6f01b95f testClass = E-MallTests, locations = '{}', classes = '{class com.sjtu.se.hospital.E-Mal}', contextInitializerClasses = '[]', activeProfiles = '{}',
propertySourceLocations = '{}', propertySourceProperties = '{org.springframework.boot.test.context.SpringBootTestContextBootstrapper=true}', contextCustomizers =
set[org.springframework.boot.test.context.filter.ExcludeFilterContextCustomizer@223191a6, org.springframework.boot.test.json.DuplicateJsonObjectContextCustomizerFactory$DuplicateJsonObjectContextCustomizer@6069db50,
org.springframework.boot.test.mock.mockito.MockitoContextCustomizer@0, org.springframework.boot.test.web.client.TestRestTemplateContextCustomizer@35d019a3,
org.springframework.boot.test.autoconfigure.properties.PropertyMappingContextCustomizer@0, org.springframework.boot.test.autoconfigure.web.servlet.WebDriverContextCustomizerFactory$Customizer@4218d6a3,
org.springframework.boot.test.context.SpringBootTestArgs@1, org.springframework.boot.test.context.SpringBootTestWebEnvironment@21a06946], resourceBasePath = 'src/main/webapp', contextLoader =
'org.springframework.boot.test.context.SpringBootContextLoader', parent = [null]], attributes = map['org.springframework.test.context.web.ServletTestExecutionListener.activateListener' -> true]], class annotated with @DirtiesContext [false] with
mode [null]. 21:46:49.981 [main] DEBUG org.springframework.test.context.support.TestPropertySourceUtils - Adding inlined properties to environment: {spring.jmx.enabled=false,
org.springframework.boot.test.context.SpringBootTestContextBootstrapper=true} . ____ _ __ _ _ /\\ / ___'_ __ _ _(_)_ __ __ _ \ \ \ \ (( )___ | '_ | '_| | '_ \/ _` | \ \ \ \ \\/ ___)| |_)| | | | | || (_| |)))) ' |____| .__|_| |_|_| |___, | / / / /
=========|_|==============|___/=/_/_/_/ :: Spring Boot :: (v2.3.7.RELEASE) 2024-06-20 21:46:50.238 WARN 39264 --- [main] ory$DuplicateJsonObjectContextCustomizer : Found multiple occurrences of org.json.JSONObject on the
class path: jar:file:/C:/Users/Shen/.m2/repository/com/vaadin/external/google/android-json/0.0.20131108.vaadin1/android-json-0.0.20131108.vaadin1.jar!/org/json/JSONObject.class
jar:file:/C:/Users/Shen/.m2/repository/org/json/json/20220320/json-20220320.jar!/org/json/JSONObject.class You may wish to exclude one of them to ensure predictable runtime behavior 2024-06-20 21:46:50.254 INFO 39264 --- [main]
c.s.s.hospital.E-MallTests : Starting E-MallTests on LAPTOP-DFL6S3EU with PID 39264 (started by Shen in E:\semester4\septp\Dental-Hospital-Management-System\back_end) 2024-06-20 21:46:50.255 INFO 39264 --- [main]
c.s.s.hospital.E-MallTests : No active profile set, falling back to default profiles: default 2024-06-20 21:46:50.418 WARN 39264 --- [kground-preinit] o.s.h.c.j.Jackson2ObjectMapperBuilder : For Jackson Kotlin classes support please add
"com.fasterxml.jackson.module:jackson-module-kotlin" to the classpath 2024-06-20 21:46:51.001 INFO 39264 --- [main] .s.d.r.c.RepositoryConfigurationDelegate : Multiple Spring Data modules found, entering strict repository configuration
mode! 2024-06-20 21:46:51.003 INFO 39264 --- [main] .s.d.r.c.RepositoryConfigurationDelegate : Bootstrapping Spring Data JPA repositories in DEFAULT mode. 2024-06-20 21:46:51.283 INFO 39264 --- [main]
.s.d.r.c.RepositoryConfigurationDelegate : Finished Spring Data repository scanning in 269ms. Found 9 JPA repository interfaces. 2024-06-20 21:46:51.303 INFO 39264 --- [main] .s.d.r.c.RepositoryConfigurationDelegate : Multiple Spring Data
modules found, entering strict repository configuration mode! 2024-06-20 21:46:51.304 INFO 39264 --- [main] .s.d.r.c.RepositoryConfigurationDelegate : Bootstrapping Spring Data Redis repositories in DEFAULT mode. 2024-06-20
21:46:51.326 INFO 39264 --- [main] .RepositoryConfigurationExtensionSupport : Spring Data Redis - Could not safely identify store assignment for repository candidate interface com.sjtu.se.hospital.repository.AppointmentRepository. If you
want this repository to be a Redis repository, consider annotating your entities with one of these annotations: org.springframework.data.redis.core.RedisHash (preferred), or consider extending one of the following types with your repository:
org.springframework.data.keyvalue.repository.KeyValueRepository. 2024-06-20 21:46:51.327 INFO 39264 --- [main] .RepositoryConfigurationExtensionSupport : Spring Data Redis - Could not safely identify store assignment for repository
candidate interface com.sjtu.se.hospital.repository.ConstantRepository. If you want this repository to be a Redis repository, consider annotating your entities with one of these annotations: org.springframework.data.redis.core.RedisHash
(preferred), or consider extending one of the following types with your repository: org.springframework.data.keyvalue.repository.KeyValueRepository. 2024-06-20 21:46:51.328 INFO 39264 --- [main] .RepositoryConfigurationExtensionSupport :
Spring Data Redis - Could not safely identify store assignment for repository candidate interface com.sjtu.se.hospital.repository.OrderRepository. If you want this repository to be a Redis repository, consider annotating your entities with one of
these annotations: org.springframework.data.redis.core.RedisHash (preferred), or consider extending one of the following types with your repository: org.springframework.data.keyvalue.repository.KeyValueRepository. 2024-06-20 21:46:51.329

INFO 39264 --- [main] .RepositoryConfigurationExtensionSupport : Spring Data Redis - Could not safely identify store assignment for repository candidate interface com.sjtu.se.hospital.repository.CartRepository. If you want this repository to be a Redis repository, consider annotating your entities with one of these annotations: org.springframework.data.redis.core.RedisHash (preferred), or consider extending one of the following types with your repository: org.springframework.data.keyvalue.repository.KeyValueRepository. 2024-06-20 21:46:51.330 INFO 39264 --- [main] .RepositoryConfigurationExtensionSupport : Spring Data Redis - Could not safely identify store assignment for repository candidate interface com.sjtu.se.hospital.repository.NewsRepository. If you want this repository to be a Redis repository, consider annotating your entities with one of these annotations: org.springframework.data.redis.core.RedisHash (preferred), or consider extending one of the following types with your repository: org.springframework.data.keyvalue.repository.KeyValueRepository. 2024-06-20 21:46:51.330 INFO 39264 --- [main] .RepositoryConfigurationExtensionSupport : Spring Data Redis - Could not safely identify store assignment for repository candidate interface com.sjtu.se.hospital.repository.NotificationRepository. If you want this repository to be a Redis repository, consider annotating your entities with one of these annotations: org.springframework.data.redis.core.RedisHash (preferred), or consider extending one of the following types with your repository: org.springframework.data.keyvalue.repository.KeyValueRepository. 2024-06-20 21:46:51.331 INFO 39264 --- [main] .RepositoryConfigurationExtensionSupport : Spring Data Redis - Could not safely identify store assignment for repository candidate interface com.sjtu.se.hospital.repository.ItemRepository. If you want this repository to be a Redis repository, consider annotating your entities with one of these annotations: org.springframework.data.redis.core.RedisHash (preferred), or consider extending one of the following types with your repository: org.springframework.data.keyvalue.repository.KeyValueRepository. 2024-06-20 21:46:51.331 INFO 39264 --- [main] .RepositoryConfigurationExtensionSupport : Spring Data Redis - Could not safely identify store assignment for repository candidate interface com.sjtu.se.hospital.repository.ScheduleRepository. If you want this repository to be a Redis repository, consider annotating your entities with one of these annotations: org.springframework.data.redis.core.RedisHash (preferred), or consider extending one of the following types with your repository: org.springframework.data.keyvalue.repository.KeyValueRepository. 2024-06-20 21:46:51.332 INFO 39264 --- [main] .RepositoryConfigurationExtensionSupport : Spring Data Redis - Could not safely identify store assignment for repository candidate interface com.sjtu.se.hospital.repository.UserRepository. If you want this repository to be a Redis repository, consider annotating your entities with one of these annotations: org.springframework.data.redis.core.RedisHash (preferred), or consider extending one of the following types with your repository: org.springframework.data.keyvalue.repository.KeyValueRepository. 2024-06-20 21:46:51.332 INFO 39264 --- [main] .s.d.r.c.RepositoryConfigurationDelegate : Finished Spring Data repository scanning in 17ms. Found 0 Redis repository interfaces. 2024-06-20 21:46:51.617 INFO 39264 --- [main] faultConfiguringBeanFactoryPostProcessor : No bean named 'errorChannel' has been explicitly defined. Therefore, a default PublishSubscribeChannel will be created. 2024-06-20 21:46:51.625 INFO 39264 --- [main] faultConfiguringBeanFactoryPostProcessor : No bean named 'taskScheduler' has been explicitly defined. Therefore, a default ThreadPoolTaskScheduler will be created. 2024-06-20 21:46:51.632 INFO 39264 --- [main] faultConfiguringBeanFactoryPostProcessor : No bean named 'integrationHeaderChannelRegistry' has been explicitly defined. Therefore, a default DefaultHeaderChannelRegistry will be created. 2024-06-20 21:46:51.829 INFO 39264 --- [main] trationDelegate$BeanPostProcessorChecker : Bean 'org.springframework.integration.config.IntegrationManagementConfiguration' of type [org.springframework.integration.config.IntegrationManagementConfiguration] is not eligible for getting processed by all BeanPostProcessors (for example: not eligible for auto-proxying) 2024-06-20 21:46:51.857 INFO 39264 --- [main] trationDelegate$BeanPostProcessorChecker : Bean 'integrationChannelResolver' of type [org.springframework.integration.support.channel.BeanFactoryChannelResolver] is not eligible for getting processed by all BeanPostProcessors (for example: not eligible for auto-proxying) 2024-06-20 21:46:51.861 INFO 39264 --- [main] trationDelegate$BeanPostProcessorChecker : Bean 'integrationDisposableAutoCreatedBeans' of type [org.springframework.integration.config.annotation.Disposables] is not eligible for getting processed by all BeanPostProcessors (for example: not eligible for auto-proxying) 2024-06-20 21:46:52.540 INFO 39264 --- [main] o.hibernate.jpa.internal.util.LogHelper : HHH000204: Processing PersistenceUnitInfo [name: default] 2024-06-20 21:46:52.602 INFO 39264 --- [main] org.hibernate.Version : HHH000412: Hibernate ORM core version 5.4.25.Final 2024-06-20 21:46:52.798 INFO 39264 --- [main] o.hibernate.annotations.common.Version : HCANN000001: Hibernate Commons Annotations {5.1.2.Final} 2024-06-20 21:46:53.409 INFO 39264 --- [main] com.zaxxer.hikari.HikariDataSource : HikariPool-1 - Starting... 2024-06-20 21:46:54.462 INFO 39264 --- [main] com.zaxxer.hikari.HikariDataSource : HikariPool-1 - Start completed. 2024-06-20 21:46:54.488 INFO 39264 --- [main] org.hibernate.dialect.Dialect : HHH000400: Using dialect: org.hibernate.dialect.MySQL5Dialect 2024-06-20 21:46:55.953 INFO 39264 --- [main] o.h.e.t.j.p.i.JtaPlatformInitiator : HHH000490: Using JtaPlatform implementation: [org.hibernate.engine.transaction.jta.platform.internal.NoJtaPlatform] 2024-06-20 21:46:55.963 INFO 39264 --- [main] j.LocalContainerEntityManagerFactoryBean : Initialized JPA EntityManagerFactory for persistence unit 'default' 2024-06-20 21:46:57.298 WARN 39264 --- [main] JpaBaseConfiguration$JpaWebConfiguration : spring.jpa.open-in-view is enabled by default. Therefore, database queries may be performed during view rendering. Explicitly configure spring.jpa.open-in-view to disable this warning 2024-06-20 21:46:57.561 INFO 39264 --- [main] o.s.s.concurrent.ThreadPoolTaskExecutor : Initializing ExecutorService 'applicationTaskExecutor' 2024-06-20 21:46:58.259 INFO 39264 --- [main] o.s.s.c.ThreadPoolTaskScheduler : Initializing ExecutorService 'taskScheduler' 2024-06-20 21:46:58.347 INFO 39264 --- [main] o.s.i.endpoint.EventDrivenConsumer : Adding {logging-channel-adapter:_org.springframework.integration.errorLogger} as a subscriber to the 'errorChannel' channel 2024-06-20 21:46:58.347 INFO 39264 --- [main] o.s.i.channel.PublishSubscribeChannel : Channel 'hospital.errorChannel' has 1 subscriber(s). 2024-06-20 21:46:58.347 INFO 39264 --- [main] o.s.i.endpoint.EventDrivenConsumer : started bean '_org.springframework.integration.errorLogger' 2024-06-20 21:46:58.358 INFO 39264 --- [main] c.s.s.hospital.E-MallTests : Started E-MallTests in 8.366 seconds (JVM running for 9.805) Class transformation time: 0.1160394s for 14709 classes or 7.889006730573118E-6s per class 2024-06-20 21:47:10.996 INFO 39264 --- [extShutdownHook] o.s.i.endpoint.EventDrivenConsumer : Removing {logging-channel-adapter:_org.springframework.integration.errorLogger} as a subscriber to the 'errorChannel' channel 2024-06-20 21:47:10.996 INFO 39264 --- [extShutdownHook] o.s.i.channel.PublishSubscribeChannel : Channel 'hospital.errorChannel' has 0 subscriber(s). 2024-06-20 21:47:10.996 INFO 39264 --- [extShutdownHook] o.s.i.endpoint.EventDrivenConsumer : stopped bean '_org.springframework.integration.errorLogger' 2024-06-20 21:47:10.996 INFO 39264 --- [extShutdownHook] o.s.s.ThreadPoolTaskScheduler : Shutting down ExecutorService 'taskScheduler' 2024-06-20 21:47:10.998 INFO 39264 --- [extShutdownHook] o.s.s.concurrent.ThreadPoolTaskExecutor : Shutting down ExecutorService 'applicationTaskExecutor' 2024-06-20 21:47:11.000 INFO 39264 --- [extShutdownHook] j.LocalContainerEntityManagerFactoryBean : Closing JPA EntityManagerFactory for persistence unit 'default' 2024-06-20 21:47:11.002 INFO 39264 --- [extShutdownHook] com.zaxxer.hikari.HikariDataSource : HikariPool-1 - Shutdown initiated... 2024-06-20 21:47:11.018 INFO 39264 --- [extShutdownHook] com.zaxxer.hikari.HikariDataSource : HikariPool-1 - Shutdown completed. Process finished with exit code 0

testAppointment()   passed   11.67 s

2024-06-20 21:46:58.398 INFO 39264 --- [main] o.s.t.c.transaction.TransactionContext : Began transaction (1) for test context [DefaultTestContext@7d900ecf testClass = E-MallTests, testInstance = com.sjtu.se.hospital.E-MallTests@4d7c9b42, testMethod = testAppointment@E-MallTests, testException = [null], mergedContextConfiguration = [WebMergedContextConfiguration@6f01b95f testClass = E-MallTests, locations = '{}', classes = '{class com.sjtu.se.hospital.E-Mal}', contextInitializerClasses = '[]', activeProfiles = '{}', propertySourceLocations = '{}', propertySourceProperties = '{org.springframework.boot.test.context.SpringBootTestContextBootstrapper=true}', contextCustomizers = set[org.springframework.boot.test.context.filter.ExcludeFilterContextCustomizer@223191a6, org.springframework.boot.test.json.DuplicateJsonObjectContextCustomizerFactory$DuplicateJsonObjectContextCustomizer@6069db50, org.springframework.boot.test.mock.mockito.MockitoContextCustomizer@0, org.springframework.boot.test.web.client.TestRestTemplateContextCustomizer@35d019a3, org.springframework.boot.test.autoconfigure.properties.PropertyMappingContextCustomizer@0, org.springframework.boot.test.autoconfigure.web.servlet.WebDriverContextCustomizerFactory$Customizer@4218d6a3, org.springframework.boot.test.context.SpringBootTestArgs@1, org.springframework.boot.test.context.SpringBootTestWebEnvironment@21a06946], resourceBasePath = 'src/main/webapp', contextLoader = 'org.springframework.boot.test.context.SpringBootContextLoader', parent = [null]], attributes = map['org.springframework.test.context.web.ServletTestExecutionListener.activateListener' -> true, 'org.springframework.test.context.web.ServletTestExecutionListener.populatedRequestContextHolder' -> true, 'org.springframework.test.context.web.ServletTestExecutionListener.resetRequestContextHolder' -> true]]; transaction manager [org.springframework.orm.jpa.JpaTransactionManager@42fa5cb]; rollback [true]
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afterno2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afterno2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=? for update
schedule not exist
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Schedule(CartID=2, date=2024-06-20, n_morning=0, n_afternoon=0, rank_morning=0, rank_afternoon=0, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afterno2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afterno2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Schedule(CartID=2, date=2024-06-20, n_morning=1, n_afternoon=0, rank_morning=1, rank_afternoon=0, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afterno2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afterno2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Schedule(CartID=2, date=2024-06-20, n_morning=2, n_afternoon=0, rank_morning=2, rank_afternoon=0, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afterno2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as

phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Schedule(CartID=2, date=2024-06-20, n_morning=3, n_afternoon=0, rank_morning=3, rank_afternoon=0, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Schedule(CartID=2, date=2024-06-20, n_morning=4, n_afternoon=0, rank_morning=4, rank_afternoon=0, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Schedule(CartID=2, date=2024-06-20, n_morning=5, n_afternoon=0, rank_morning=5, rank_afternoon=0, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Schedule(CartID=2, date=2024-06-20, n_morning=6, n_afternoon=0, rank_morning=6, rank_afternoon=0, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Schedule(CartID=2, date=2024-06-20, n_morning=7, n_afternoon=0, rank_morning=7, rank_afternoon=0, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Schedule(CartID=2, date=2024-06-20, n_morning=8, n_afternoon=0, rank_morning=8, rank_afternoon=0, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Schedule(CartID=2, date=2024-06-20, n_morning=9, n_afternoon=0, rank_morning=9, rank_afternoon=0, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?

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Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointment0_.date as date1_0_0_, appointment0_.Cart_id as Cart_i2_0_0_, appointment0_.Item_id as Item_3_0_0_, appointment0_.ranking as ranking4_0_0_, appointment0_.dept_id as dept_id5_0_0_, appointment0_.description as descript6_0_0_, appointment0_.time as time7_0_0_ from appointment appointment0_ where appointment0_.date=? and appointment0_.Cart_id=? and appointment0_.Item_id=? and appointment0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Schedule(CartID=2, date=2024-06-20, n_morning=10, n_afternoon=0, rank_morning=10, rank_afternoon=0, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointment0_.date as date1_0_0_, appointment0_.Cart_id as Cart_i2_0_0_, appointment0_.Item_id as Item_3_0_0_, appointment0_.ranking as ranking4_0_0_, appointment0_.dept_id as dept_id5_0_0_, appointment0_.description as descript6_0_0_, appointment0_.time as time7_0_0_ from appointment appointment0_ where appointment0_.date=? and appointment0_.Cart_id=? and appointment0_.Item_id=? and appointment0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Schedule(CartID=2, date=2024-06-20, n_morning=11, n_afternoon=0, rank_morning=11, rank_afternoon=0, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointment0_.date as date1_0_0_, appointment0_.Cart_id as Cart_i2_0_0_, appointment0_.Item_id as Item_3_0_0_, appointment0_.ranking as ranking4_0_0_, appointment0_.dept_id as dept_id5_0_0_, appointment0_.description as descript6_0_0_, appointment0_.time as time7_0_0_ from appointment appointment0_ where appointment0_.date=? and appointment0_.Cart_id=? and appointment0_.Item_id=? and appointment0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Schedule(CartID=2, date=2024-06-20, n_morning=12, n_afternoon=0, rank_morning=12, rank_afternoon=0, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointment0_.date as date1_0_0_, appointment0_.Cart_id as Cart_i2_0_0_, appointment0_.Item_id as Item_3_0_0_, appointment0_.ranking as ranking4_0_0_, appointment0_.dept_id as dept_id5_0_0_, appointment0_.description as descript6_0_0_, appointment0_.time as time7_0_0_ from appointment appointment0_ where appointment0_.date=? and appointment0_.Cart_id=? and appointment0_.Item_id=? and appointment0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Schedule(CartID=2, date=2024-06-20, n_morning=13, n_afternoon=0, rank_morning=13, rank_afternoon=0, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointment0_.date as date1_0_0_, appointment0_.Cart_id as Cart_i2_0_0_, appointment0_.Item_id as Item_3_0_0_, appointment0_.ranking as ranking4_0_0_, appointment0_.dept_id as dept_id5_0_0_, appointment0_.description as descript6_0_0_, appointment0_.time as time7_0_0_ from appointment appointment0_ where appointment0_.date=? and appointment0_.Cart_id=? and appointment0_.Item_id=? and appointment0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Schedule(CartID=2, date=2024-06-20, n_morning=14, n_afternoon=0, rank_morning=14, rank_afternoon=0, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointment0_.date as date1_0_0_, appointment0_.Cart_id as Cart_i2_0_0_, appointment0_.Item_id as Item_3_0_0_, appointment0_.ranking as ranking4_0_0_, appointment0_.dept_id as dept_id5_0_0_, appointment0_.description as descript6_0_0_, appointment0_.time as time7_0_0_ from appointment appointment0_ where appointment0_.date=? and appointment0_.Cart_id=? and appointment0_.Item_id=? and appointment0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
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phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Schedule(CartID=2, date=2024-06-20, n_morning=16, n_afternoon=0, rank_morning=16, rank_afternoon=0, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as
rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as
descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Schedule(CartID=2, date=2024-06-20, n_morning=20, n_afternoon=0, rank_morning=20, rank_afternoon=0, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as
rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as
descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Schedule(CartID=2, date=2024-06-20, n_morning=19, n_afternoon=0, rank_morning=19, rank_afternoon=0, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as
rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as
descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Schedule(CartID=2, date=2024-06-20, n_morning=20, n_afternoon=0, rank_morning=20, rank_afternoon=0, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as
rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as
descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Schedule(CartID=2, date=2024-06-20, n_morning=21, n_afternoon=0, rank_morning=21, rank_afternoon=0, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as
rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as
descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
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Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Schedule(CartID=2, date=2024-06-20, n_morning=22, n_afternoon=0, rank_morning=22, rank_afternoon=0, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as
rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as
descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Schedule(CartID=2, date=2024-06-20, n_morning=23, n_afternoon=0, rank_morning=23, rank_afternoon=0, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as
rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as
descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Schedule(CartID=2, date=2024-06-20, n_morning=24, n_afternoon=0, rank_morning=24, rank_afternoon=0, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as
rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as
descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Schedule(CartID=2, date=2024-06-20, n_morning=25, n_afternoon=0, rank_morning=25, rank_afternoon=0, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as
rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as
descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Schedule(CartID=2, date=2024-06-20, n_morning=26, n_afternoon=0, rank_morning=26, rank_afternoon=0, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as
rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as
descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Schedule(CartID=2, date=2024-06-20, n_morning=27, n_afternoon=0, rank_morning=27, rank_afternoon=0, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as
rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as
descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Schedule(CartID=2, date=2024-06-20, n_morning=28, n_afternoon=0, rank_morning=28, rank_afternoon=0, content=订单)
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Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointment0_.date as date1_0_0_, appointment0_.Cart_id as Cart_i2_0_0_, appointment0_.Item_id as Item_3_0_0_, appointment0_.ranking as ranking4_0_0_, appointment0_.dept_id as dept_id5_0_0_, appointment0_.description as descript6_0_0_, appointment0_.time as time7_0_0_ from appointment appointment0_ where appointment0_.date=? and appointment0_.Cart_id=? and appointment0_.Item_id=? and appointment0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Schedule(CartID=2, date=2024-06-20, n_morning=29, n_afternoon=0, rank_morning=29, rank_afternoon=0, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointment0_.date as date1_0_0_, appointment0_.Cart_id as Cart_i2_0_0_, appointment0_.Item_id as Item_3_0_0_, appointment0_.ranking as ranking4_0_0_, appointment0_.dept_id as dept_id5_0_0_, appointment0_.description as descript6_0_0_, appointment0_.time as time7_0_0_ from appointment appointment0_ where appointment0_.date=? and appointment0_.Cart_id=? and appointment0_.Item_id=? and appointment0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=0, rank_morning=30, rank_afternoon=0, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=0, rank_morning=30, rank_afternoon=0, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=0, rank_morning=30, rank_afternoon=0, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=0, rank_morning=30, rank_afternoon=0, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=0, rank_morning=30, rank_afternoon=0, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=0, rank_morning=30, rank_afternoon=0, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=0, rank_morning=30, rank_afternoon=0, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=0, rank_morning=30, rank_afternoon=0, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=0, rank_morning=30, rank_afternoon=0, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
2024-06-20 21:47:04.525 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property age:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:04.525 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property email:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:04.525 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property gender:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:04.526 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property name:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:04.526 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property phone:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:04.527 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property punish_count:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
java.text.ParseException: Unparseable date: "abcd"
    at java.text.DateFormat.parse(DateFormat.java:366)
    at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl.addAppointment(ItemServiceImpl.java:60)
    at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$FastClassBySpringCGLIB$$51d03847.invoke()
    at org.springframework.cglib.proxy.MethodProxy.invoke(MethodProxy.java:218)
    at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.invokeJoinpoint(CglibAopProxy.java:771)
    at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:163)
    at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
    at org.springframework.transaction.interceptor.TransactionAspectSupport.invokeWithinTransaction(TransactionAspectSupport.java:367)
    at org.springframework.transaction.interceptor.TransactionInterceptor.invoke(TransactionInterceptor.java:118)
    at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:186)
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at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at org.springframework.aop.framework.CglibAopProxy$DynamicAdvisedInterceptor.intercept(CglibAopProxy.java:691)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$EnhancerBySpringCGLIB$$741f388a.addAppointment()
at com.sjtu.se.hospital.controller.ItemController.addAppointment(ItemController.java:34)
at com.sjtu.se.hospital.E-MallTests.testAppointment(E-MallTests.java:134)
at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)
at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
at java.lang.reflect.Method.invoke(Method.java:498)
at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:686)
at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$ValidatingInvocation.proceed(InvocationInterceptorChain.java:131)
at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:149)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:140)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:84)
at org.junit.jupiter.engine.execution.ExecutableInvoker$ReflectiveInterceptorCall.lambda$ofVoidMethod$0(ExecutableInvoker.java:115)
at org.junit.jupiter.engine.execution.ExecutableInvoker.lambda$invoke$0(ExecutableInvoker.java:105)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$InterceptedInvocation.proceed(InvocationInterceptorChain.java:106)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:64)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:45)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:37)
at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:104)
at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:98)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$6(TestMethodTestDescriptor.java:212)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:208)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:137)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:71)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:135)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at java.util.ArrayList.forEach(ArrayList.java:1259)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at java.util.ArrayList.forEach(ArrayList.java:1259)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:32)
at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:57)
at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:51)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:248)
at org.junit.platform.launcher.core.DefaultLauncher.lambda$execute$5(DefaultLauncher.java:211)
at org.junit.platform.launcher.core.DefaultLauncher.withInterceptedStreams(DefaultLauncher.java:226)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:199)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:132)
at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:71)
at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38)
at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11)
at com.intellij.rt.junit.IdeaTestRunner$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35)
at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235)
at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=0, rank_morning=30, rank_afternoon=0, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointment0_.date as date1_0_0_, appointment0_.Cart_id as Cart_i2_0_0_, appointment0_.Item_id as Item_3_0_0_, appointment0_.ranking as ranking4_0_0_, appointment0_.dept_id as dept_id5_0_0_, appointment0_.description as descript6_0_0_, appointment0_.time as time7_0_0_ from appointment appointment0_ where appointment0_.date=? and appointment0_.Cart_id=? and appointment0_.Item_id=? and appointment0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
2024-06-20 21:47:04.648 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property age:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:04.648 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property email:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:04.648 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property gender:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:04.648 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property name:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:04.648 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property phone:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:04.648 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property punish_count:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
java.text.ParseException: Unparseable date: "abcd"
at java.text.DateFormat.parse(DateFormat.java:366)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl.addAppointment(ItemServiceImpl.java:60)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$FastClassBySpringCGLIB$$51d03847.invoke()
at org.springframework.cglib.proxy.MethodProxy.invoke(MethodProxy.java:218)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.invokeJoinpoint(CglibAopProxy.java:771)
at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:163)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at org.springframework.transaction.interceptor.TransactionAspectSupport.invokeWithinTransaction(TransactionAspectSupport.java:367)
at org.springframework.transaction.interceptor.TransactionInterceptor.invoke(TransactionInterceptor.java:118)
at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:186)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at org.springframework.aop.framework.CglibAopProxy$DynamicAdvisedInterceptor.intercept(CglibAopProxy.java:691)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$EnhancerBySpringCGLIB$$741f388a.addAppointment()
at com.sjtu.se.hospital.controller.ItemController.addAppointment(ItemController.java:34)
at com.sjtu.se.hospital.E-MallTests.testAppointment(E-MallTests.java:134)
at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)
at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
at java.lang.reflect.Method.invoke(Method.java:498)
at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:686)
at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$ValidatingInvocation.proceed(InvocationInterceptorChain.java:131)
at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:149)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:140)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:84)
at org.junit.jupiter.engine.execution.ExecutableInvoker$ReflectiveInterceptorCall.lambda$ofVoidMethod$0(ExecutableInvoker.java:115)
at org.junit.jupiter.engine.execution.ExecutableInvoker.lambda$invoke$0(ExecutableInvoker.java:105)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$InterceptedInvocation.proceed(InvocationInterceptorChain.java:106)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:64)
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    at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:45)
    at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:37)
    at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:104)
    at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:98)
    at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$6(TestMethodTestDescriptor.java:212)
    at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
    at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:208)
    at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:137)
    at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:71)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:135)
    at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
    at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
    at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
    at java.util.ArrayList.forEach(ArrayList.java:1259)
    at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
    at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
    at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
    at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
    at java.util.ArrayList.forEach(ArrayList.java:1259)
    at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
    at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
    at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
    at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
    at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:32)
    at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:57)
    at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:51)
    at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:248)
    at org.junit.platform.launcher.core.DefaultLauncher.lambda$execute$5(DefaultLauncher.java:211)
    at org.junit.platform.launcher.core.DefaultLauncher.withInterceptedStreams(DefaultLauncher.java:226)
    at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:199)
    at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:132)
    at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:71)
    at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38)
    at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11)
    at com.intellij.rt.junit.IdeaTestRunner$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35)
    at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235)
    at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=1, rank_morning=30, rank_afternoon=1, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
2024-06-20 21:47:04.770 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property age:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:04.770 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property email:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:04.771 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property gender:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:04.771 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property name:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:04.771 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property phone:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:04.771 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property punish_count:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
java.text.ParseException: Unparseable date: "abcd"
    at java.text.DateFormat.parse(DateFormat.java:366)
    at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl.addAppointment(ItemServiceImpl.java:60)
    at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$FastClassBySpringCGLIB$$51d03847.invoke()
    at org.springframework.cglib.proxy.MethodProxy.invoke(MethodProxy.java:218)
    at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.invokeJoinpoint(CglibAopProxy.java:771)
    at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:163)
    at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
    at org.springframework.transaction.interceptor.TransactionAspectSupport.invokeWithinTransaction(TransactionAspectSupport.java:367)
    at org.springframework.transaction.interceptor.TransactionInterceptor.invoke(TransactionInterceptor.java:118)
    at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:186)
    at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
    at org.springframework.aop.framework.CglibAopProxy$DynamicAdvisedInterceptor.intercept(CglibAopProxy.java:691)
    at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$EnhancerBySpringCGLIB$$741f388a.addAppointment()
    at com.sjtu.se.hospital.controller.ItemController.addAppointment(ItemController.java:34)
    at com.sjtu.se.hospital.E-MallTests.testAppointment(E-MallTests.java:134)
    at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
    at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)
    at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
    at java.lang.reflect.Method.invoke(Method.java:498)
    at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:686)
    at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60)
    at org.junit.jupiter.engine.execution.InvocationInterceptorChain$ValidatingInvocation.proceed(InvocationInterceptorChain.java:131)
    at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:149)
    at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:140)
    at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:84)
    at org.junit.jupiter.engine.execution.ExecutableInvoker$ReflectiveInterceptorCall.lambda$ofVoidMethod$0(ExecutableInvoker.java:115)
    at org.junit.jupiter.engine.execution.ExecutableInvoker.lambda$invoke$0(ExecutableInvoker.java:105)
    at org.junit.jupiter.engine.execution.InvocationInterceptorChain$InterceptedInvocation.proceed(InvocationInterceptorChain.java:106)
    at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:64)
    at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:45)
    at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:37)
    at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:104)
    at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:98)
    at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$6(TestMethodTestDescriptor.java:212)
    at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
    at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:208)
    at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:137)
    at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:71)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:135)
    at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
    at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
    at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
    at java.util.ArrayList.forEach(ArrayList.java:1259)
    at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
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at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at java.util.ArrayList.forEach(ArrayList.java:1259)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:32)
at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:57)
at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:51)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:248)
at org.junit.platform.launcher.core.DefaultLauncher.lambda$execute$5(DefaultLauncher.java:211)
at org.junit.platform.launcher.core.DefaultLauncher.withInterceptedStreams(DefaultLauncher.java:226)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:199)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:132)
at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:71)
at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38)
at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11)
at com.intellij.rt.junit.IdeaTestRunner$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35)
at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235)
at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=2, rank_morning=30, rank_afternoon=2, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as
rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as
descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
2024-06-20 21:47:04.892 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property age:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:04.892 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property email:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:04.892 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property gender:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:04.892 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property name:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:04.892 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property phone:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:04.892 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property punish_count:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
java.text.ParseException: Unparseable date: "abcd"
at java.text.DateFormat.parse(DateFormat.java:366)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl.addAppointment(ItemServiceImpl.java:60)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$FastClassBySpringCGLIB$$51d03847.invoke()
at org.springframework.cglib.proxy.MethodProxy.invoke(MethodProxy.java:218)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.invokeJoinpoint(CglibAopProxy.java:771)
at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:163)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at org.springframework.transaction.interceptor.TransactionAspectSupport.invokeWithinTransaction(TransactionAspectSupport.java:367)
at org.springframework.transaction.interceptor.TransactionInterceptor.invoke(TransactionInterceptor.java:118)
at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:186)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at org.springframework.aop.framework.CglibAopProxy$DynamicAdvisedInterceptor.intercept(CglibAopProxy.java:691)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$EnhancerBySpringCGLIB$$741f388a.addAppointment()
at com.sjtu.se.hospital.controller.ItemController.addAppointment(ItemController.java:34)
at com.sjtu.se.hospital.E-MallTests.testAppointment(E-MallTests.java:134)
at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)
at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
at java.lang.reflect.Method.invoke(Method.java:498)
at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:686)
at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$ValidatingInvocation.proceed(InvocationInterceptorChain.java:131)
at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:149)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:140)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:84)
at org.junit.jupiter.engine.execution.ExecutableInvoker$ReflectiveInterceptorCall.lambda$ofVoidMethod$0(ExecutableInvoker.java:115)
at org.junit.jupiter.engine.execution.ExecutableInvoker.lambda$invoke$0(ExecutableInvoker.java:105)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$InterceptedInvocation.proceed(InvocationInterceptorChain.java:106)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:64)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:45)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:37)
at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:104)
at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:98)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$6(TestMethodTestDescriptor.java:212)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:208)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:137)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:71)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:135)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at java.util.ArrayList.forEach(ArrayList.java:1259)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
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at java.util.ArrayList.forEach(ArrayList.java:1259)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:32)
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        at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:57)
        at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:51)
        at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:248)
        at org.junit.platform.launcher.core.DefaultLauncher.lambda$execute$5(DefaultLauncher.java:211)
        at org.junit.platform.launcher.core.DefaultLauncher.withInterceptedStreams(DefaultLauncher.java:226)
        at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:199)
        at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:132)
        at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:71)
        at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38)
        at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11)
        at com.intellij.rt.junit.IdeaTestRunner$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35)
        at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235)
        at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=3, rank_morning=30, rank_afternoon=3, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afterno2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afterno2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
2024-06-20 21:47:05.017 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property age:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:05.018 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property email:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:05.018 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property gender:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:05.018 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property name:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:05.018 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property phone:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:05.018 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property punish_count:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
java.text.ParseException: Unparseable date: "abcd"
        at java.text.DateFormat.parse(DateFormat.java:366)
        at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl.addAppointment(ItemServiceImpl.java:60)
        at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$FastClassBySpringCGLIB$$51d03847.invoke()
        at org.springframework.cglib.proxy.MethodProxy.invoke(MethodProxy.java:218)
        at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.invokeJoinpoint(CglibAopProxy.java:771)
        at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:163)
        at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
        at org.springframework.transaction.interceptor.TransactionAspectSupport.invokeWithinTransaction(TransactionAspectSupport.java:367)
        at org.springframework.transaction.interceptor.TransactionInterceptor.invoke(TransactionInterceptor.java:118)
        at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:186)
        at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
        at org.springframework.aop.framework.CglibAopProxy$DynamicAdvisedInterceptor.intercept(CglibAopProxy.java:691)
        at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$EnhancerBySpringCGLIB$$741f388a.addAppointment()
        at com.sjtu.se.hospital.controller.ItemController.addAppointment(ItemController.java:34)
        at com.sjtu.se.hospital.E-MallTests.testAppointment(E-MallTests.java:134)
        at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
        at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)
        at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
        at java.lang.reflect.Method.invoke(Method.java:498)
        at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:686)
        at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60)
        at org.junit.jupiter.engine.execution.InvocationInterceptorChain$ValidatingInvocation.proceed(InvocationInterceptorChain.java:131)
        at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:149)
        at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:140)
        at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:84)
        at org.junit.jupiter.engine.execution.ExecutableInvoker$ReflectiveInterceptorCall.lambda$ofVoidMethod$0(ExecutableInvoker.java:115)
        at org.junit.jupiter.engine.execution.ExecutableInvoker.lambda$invoke$0(ExecutableInvoker.java:105)
        at org.junit.jupiter.engine.execution.InvocationInterceptorChain$InterceptedInvocation.proceed(InvocationInterceptorChain.java:106)
        at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:64)
        at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:45)
        at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:37)
        at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:104)
        at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:98)
        at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$6(TestMethodTestDescriptor.java:212)
        at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
        at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:208)
        at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:137)
        at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:71)
        at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:135)
        at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
        at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
        at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
        at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
        at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
        at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
        at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
        at java.util.ArrayList.forEach(ArrayList.java:1259)
        at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
        at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
        at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
        at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
        at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
        at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
        at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
        at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
        at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
        at java.util.ArrayList.forEach(ArrayList.java:1259)
        at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
        at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
        at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
        at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
        at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
        at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
        at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
        at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
        at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
        at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:32)
        at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:57)
        at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:51)
        at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:248)
        at org.junit.platform.launcher.core.DefaultLauncher.lambda$execute$5(DefaultLauncher.java:211)
        at org.junit.platform.launcher.core.DefaultLauncher.withInterceptedStreams(DefaultLauncher.java:226)
        at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:199)
        at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:132)
        at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:71)
        at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38)
        at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11)
        at com.intellij.rt.junit.IdeaTestRunner$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35)
        at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235)
        at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=4, rank_morning=30, rank_afternoon=4, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afterno2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as
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descript6_0_0_, appointment0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
2024-06-20 21:47:05.256 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property age:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:05.256 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property email:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:05.257 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property gender:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:05.257 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property name:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:05.257 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property phone:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:05.257 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property punish_count:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
java.text.ParseException: Unparseable date: "abcd"
at java.text.DateFormat.parse(DateFormat.java:366)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl.addAppointment(ItemServiceImpl.java:60)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$FastClassBySpringCGLIB$$51d03847.invoke()
at org.springframework.cglib.proxy.MethodProxy.invoke(MethodProxy.java:218)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.invokeJoinpoint(CglibAopProxy.java:771)
at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:163)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at org.springframework.transaction.interceptor.TransactionAspectSupport.invokeWithinTransaction(TransactionAspectSupport.java:367)
at org.springframework.transaction.interceptor.TransactionInterceptor.invoke(TransactionInterceptor.java:118)
at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:186)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at org.springframework.aop.framework.CglibAopProxy$DynamicAdvisedInterceptor.intercept(CglibAopProxy.java:691)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$EnhancerBySpringCGLIB$$741f388a.addAppointment()
at com.sjtu.se.hospital.controller.ItemController.addAppointment(ItemController.java:34)
at com.sjtu.se.hospital.E-MallTests.testAppointment(E-MallTests.java:134)
at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)
at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
at java.lang.reflect.Method.invoke(Method.java:498)
at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:686)
at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$ValidatingInvocation.proceed(InvocationInterceptorChain.java:131)
at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:149)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:140)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:84)
at org.junit.jupiter.engine.execution.ExecutableInvoker$ReflectiveInterceptorCall.lambda$ofVoidMethod$0(ExecutableInvoker.java:115)
at org.junit.jupiter.engine.execution.ExecutableInvoker.lambda$invoke$0(ExecutableInvoker.java:105)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$InterceptedInvocation.proceed(InvocationInterceptorChain.java:106)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:64)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:45)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:37)
at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:104)
at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:98)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$6(TestMethodTestDescriptor.java:212)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:208)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:137)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:71)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:135)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at java.util.ArrayList.forEach(ArrayList.java:1259)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at java.util.ArrayList.forEach(ArrayList.java:1259)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:32)
at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:57)
at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:51)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:248)
at org.junit.platform.launcher.core.DefaultLauncher.lambda$execute$5(DefaultLauncher.java:211)
at org.junit.platform.launcher.core.DefaultLauncher.withInterceptedStreams(DefaultLauncher.java:226)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:199)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:132)
at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:71)
at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38)
at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11)
at com.intellij.rt.junit.IdeaTestRunner$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35)
at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235)
at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=5, rank_morning=30, rank_afternoon=5, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as
rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointment0_.date as date1_0_0_, appointment0_.Cart_id as Cart_i2_0_0_, appointment0_.Item_id as Item_3_0_0_, appointment0_.ranking as ranking4_0_0_, appointment0_.dept_id as dept_id5_0_0_, appointment0_.description as
descript6_0_0_, appointment0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
2024-06-20 21:47:05.369 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property age:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:05.370 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property email:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:05.370 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property gender:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:05.370 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property name:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:05.370 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property phone:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
```

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2024-06-20 21:47:05.370 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property punish_count:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
java.text.ParseException: Unparseable date: "abcd"
	at java.text.DateFormat.parse(DateFormat.java:366)
	at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl.addAppointment(ItemServiceImpl.java:60)
	at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$FastClassBySpringCGLIB$$551d03847.invoke()
	at org.springframework.cglib.proxy.MethodProxy.invoke(MethodProxy.java:218)
	at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.invokeJoinpoint(CglibAopProxy.java:771)
	at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:163)
	at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
	at org.springframework.transaction.interceptor.TransactionAspectSupport.invokeWithinTransaction(TransactionAspectSupport.java:367)
	at org.springframework.transaction.interceptor.TransactionInterceptor.invoke(TransactionInterceptor.java:118)
	at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:186)
	at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
	at org.springframework.aop.framework.CglibAopProxy$DynamicAdvisedInterceptor.intercept(CglibAopProxy.java:691)
	at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$EnhancerBySpringCGLIB$$741f388a.addAppointment()
	at com.sjtu.se.hospital.controller.ItemController.addAppointment(ItemController.java:34)
	at com.sjtu.se.hospital.E-MallTests.testAppointment(E-MallTests.java:134)
	at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
	at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)
	at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
	at java.lang.reflect.Method.invoke(Method.java:498)
	at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:686)
	at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60)
	at org.junit.jupiter.engine.execution.InvocationInterceptorChain$ValidatingInvocation.proceed(InvocationInterceptorChain.java:131)
	at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:149)
	at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:140)
	at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:84)
	at org.junit.jupiter.engine.execution.ExecutableInvoker$ReflectiveInterceptorCall.lambda$ofVoidMethod$0(ExecutableInvoker.java:115)
	at org.junit.jupiter.engine.execution.ExecutableInvoker.lambda$invoke$0(ExecutableInvoker.java:105)
	at org.junit.jupiter.engine.execution.InvocationInterceptorChain$InterceptedInvocation.proceed(InvocationInterceptorChain.java:106)
	at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:64)
	at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:45)
	at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:37)
	at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:104)
	at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:98)
	at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$6(TestMethodTestDescriptor.java:212)
	at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
	at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:208)
	at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:137)
	at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:71)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:135)
	at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
	at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
	at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
	at java.util.ArrayList.forEach(ArrayList.java:1259)
	at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
	at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
	at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
	at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
	at java.util.ArrayList.forEach(ArrayList.java:1259)
	at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
	at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
	at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
	at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
	at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:32)
	at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:57)
	at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:51)
	at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:248)
	at org.junit.platform.launcher.core.DefaultLauncher.lambda$execute$5(DefaultLauncher.java:211)
	at org.junit.platform.launcher.core.DefaultLauncher.withInterceptedStreams(DefaultLauncher.java:226)
	at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:199)
	at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:132)
	at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:71)
	at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38)
	at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11)
	at com.intellij.rt.junit.IdeaTestRunner$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35)
	at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235)
	at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=6, rank_morning=30, rank_afternoon=6, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointment0_.date as date1_0_0_, appointment0_.Cart_id as Cart_i2_0_0_, appointment0_.Item_id as Item_3_0_0_, appointment0_.ranking as ranking4_0_0_, appointment0_.dept_id as dept_id5_0_0_, appointment0_.description as descript6_0_0_, appointment0_.time as time7_0_0_ from appointment appointment0_ where appointment0_.date=? and appointment0_.Cart_id=? and appointment0_.Item_id=? and appointment0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
2024-06-20 21:47:05.492 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property age:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:05.493 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property email:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:05.493 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property gender:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:05.493 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property name:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:05.493 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property phone:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
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	at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.invokeJoinpoint(CglibAopProxy.java:771)
	at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:163)
	at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
	at org.springframework.transaction.interceptor.TransactionAspectSupport.invokeWithinTransaction(TransactionAspectSupport.java:367)
	at org.springframework.transaction.interceptor.TransactionInterceptor.invoke(TransactionInterceptor.java:118)
	at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:186)
	at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
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	at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$EnhancerBySpringCGLIB$$741f388a.addAppointment()
	at com.sjtu.se.hospital.controller.ItemController.addAppointment(ItemController.java:34)
	at com.sjtu.se.hospital.E-MallTests.testAppointment(E-MallTests.java:134)
	at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
	at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)
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at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
at java.lang.reflect.Method.invoke(Method.java:498)
at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:686)
at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$ValidatingInvocation.proceed(InvocationInterceptorChain.java:131)
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at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:45)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:37)
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at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:208)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:137)
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at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
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at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
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at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
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at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:32)
at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:57)
at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:51)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:248)
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at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:199)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:132)
at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:71)
at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38)
at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11)
at com.intellij.rt.junit.IdeaTestRunner$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35)
at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235)
at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=7, rank_morning=30, rank_afternoon=7, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
2024-06-20 21:47:05.613 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property age:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:05.613 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property email:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:05.613 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property gender:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:05.613 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property name:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:05.613 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property phone:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
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java.text.ParseException: Unparseable date: "abcd"
at java.text.DateFormat.parse(DateFormat.java:366)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl.addAppointment(ItemServiceImpl.java:60)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$FastClassBySpringCGLIB$$51d03847.invoke()
at org.springframework.cglib.proxy.MethodProxy.invoke(MethodProxy.java:218)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.invokeJoinpoint(CglibAopProxy.java:771)
at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:163)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at org.springframework.transaction.interceptor.TransactionAspectSupport.invokeWithinTransaction(TransactionAspectSupport.java:367)
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at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:186)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at org.springframework.aop.framework.CglibAopProxy$DynamicAdvisedInterceptor.intercept(CglibAopProxy.java:691)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$EnhancerBySpringCGLIB$$741f388a.addAppointment()
at com.sjtu.se.hospital.controller.ItemController.addAppointment(ItemController.java:34)
at com.sjtu.se.hospital.E-MallTests.testAppointment(E-MallTests.java:134)
at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)
at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
at java.lang.reflect.Method.invoke(Method.java:498)
at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:686)
at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$ValidatingInvocation.proceed(InvocationInterceptorChain.java:131)
at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:149)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:140)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:84)
at org.junit.jupiter.engine.execution.ExecutableInvoker$ReflectiveInterceptorCall.lambda$ofVoidMethod$0(ExecutableInvoker.java:115)
at org.junit.jupiter.engine.execution.ExecutableInvoker.lambda$invoke$0(ExecutableInvoker.java:105)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$InterceptedInvocation.proceed(InvocationInterceptorChain.java:106)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:64)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:45)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:37)
at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:104)
at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:98)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$6(TestMethodTestDescriptor.java:212)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:208)
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at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:137)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:71)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:135)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
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at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at java.util.ArrayList.forEach(ArrayList.java:1259)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at java.util.ArrayList.forEach(ArrayList.java:1259)
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at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
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at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:32)
at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:57)
at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:51)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:248)
at org.junit.platform.launcher.core.DefaultLauncher.lambda$execute$5(DefaultLauncher.java:211)
at org.junit.platform.launcher.core.DefaultLauncher.withInterceptedStreams(DefaultLauncher.java:226)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:199)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:132)
at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:71)
at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38)
at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11)
at com.intellij.rt.junit.IdeaTestRunner$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35)
at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235)
at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=8, rank_morning=30, rank_afternoon=8, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointment0_.Cart_id as Cart_i2_0_0_, appointment0_.Item_id as Item_3_0_0_, appointment0_.ranking as ranking4_0_0_, appointment0_.dept_id as dept_id5_0_0_, appointmen0_.description as descript6_0_0_, appointment0_.time as time7_0_0_ from appointment appointmen0_ where appointment0_.date=? and appointment0_.Cart_id=? and appointment0_.Item_id=? and appointment0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
2024-06-20 21:47:05.730 WARN 39264 --- [main] net.sf.json.JSONObject : Tried to assign property age:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:05.730 WARN 39264 --- [main] net.sf.json.JSONObject : Tried to assign property email:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:05.731 WARN 39264 --- [main] net.sf.json.JSONObject : Tried to assign property gender:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:05.731 WARN 39264 --- [main] net.sf.json.JSONObject : Tried to assign property name:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:05.731 WARN 39264 --- [main] net.sf.json.JSONObject : Tried to assign property phone:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
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java.text.ParseException: Unparseable date: "abcd"
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at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl.addAppointment(ItemServiceImpl.java:60)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$FastClassBySpringCGLIB$$51d03847.invoke()
at org.springframework.cglib.proxy.MethodProxy.invoke(MethodProxy.java:218)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.invokeJoinpoint(CglibAopProxy.java:771)
at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:163)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at org.springframework.transaction.interceptor.TransactionAspectSupport.invokeWithinTransaction(TransactionAspectSupport.java:367)
at org.springframework.transaction.interceptor.TransactionInterceptor.invoke(TransactionInterceptor.java:118)
at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:186)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at org.springframework.aop.framework.CglibAopProxy$DynamicAdvisedInterceptor.intercept(CglibAopProxy.java:691)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$EnhancerBySpringCGLIB$$741f388a.addAppointment()
at com.sjtu.se.hospital.controller.ItemController.addAppointment(ItemController.java:34)
at com.sjtu.se.hospital.E-MallTests.testAppointment(E-MallTests.java:134)
at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)
at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
at java.lang.reflect.Method.invoke(Method.java:498)
at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:686)
at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$ValidatingInvocation.proceed(InvocationInterceptorChain.java:131)
at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:149)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:140)
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at org.junit.jupiter.engine.execution.ExecutableInvoker$ReflectiveInterceptorCall.lambda$ofVoidMethod$0(ExecutableInvoker.java:115)
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at org.junit.jupiter.engine.execution.InvocationInterceptorChain$InterceptedInvocation.proceed(InvocationInterceptorChain.java:106)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:64)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:45)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:37)
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at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:208)
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at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:71)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:135)
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at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
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at java.util.ArrayList.forEach(ArrayList.java:1259)
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at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:32)
at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:57)
at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:51)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:248)
at org.junit.platform.launcher.core.DefaultLauncher.lambda$execute$5(DefaultLauncher.java:211)
at org.junit.platform.launcher.core.DefaultLauncher.withInterceptedStreams(DefaultLauncher.java:226)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:199)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:132)
at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:71)
at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38)
at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11)
at com.intellij.rt.junit.IdeaTestRunner$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35)
at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235)
at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=9, rank_morning=30, rank_afternoon=9, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointment0_.date as date1_0_0_, appointment0_.Cart_id as Cart_i2_0_0_, appointment0_.Item_id as Item_3_0_0_, appointment0_.ranking as ranking4_0_0_, appointment0_.dept_id as dept_id5_0_0_, appointment0_.description as descript6_0_0_, appointment0_.time as time7_0_0_ from appointment appointment0_ where appointment0_.date=? and appointment0_.Cart_id=? and appointment0_.Item_id=? and appointment0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
2024-06-20 21:47:05.844 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property age:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:05.844 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property email:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:05.844 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property gender:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:05.845 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property name:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:05.845 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property phone:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:05.845 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property punish_count:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
java.text.ParseException: Unparseable date: "abcd"
at java.text.DateFormat.parse(DateFormat.java:366)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl.addAppointment(ItemServiceImpl.java:60)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$FastClassBySpringCGLIB$$51d03847.invoke()
at org.springframework.cglib.proxy.MethodProxy.invoke(MethodProxy.java:218)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.invokeJoinpoint(CglibAopProxy.java:771)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:163)
at org.springframework.transaction.interceptor.TransactionAspectSupport.invokeWithinTransaction(TransactionAspectSupport.java:367)
at org.springframework.transaction.interceptor.TransactionInterceptor.invoke(TransactionInterceptor.java:118)
at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:186)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at org.springframework.aop.framework.CglibAopProxy$DynamicAdvisedInterceptor.intercept(CglibAopProxy.java:691)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$EnhancerBySpringCGLIB$$741f388a.addAppointment()
at com.sjtu.se.hospital.controller.ItemController.addAppointment(ItemController.java:34)
at com.sjtu.se.hospital.E-MallTests.testAppointment(E-MallTests.java:134)
at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)
at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
at java.lang.reflect.Method.invoke(Method.java:498)
at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:686)
at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$ValidatingInvocation.proceed(InvocationInterceptorChain.java:131)
at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:149)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:140)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:84)
at org.junit.jupiter.engine.execution.ExecutableInvoker$ReflectiveInterceptorCall.lambda$ofVoidMethod$0(ExecutableInvoker.java:115)
at org.junit.jupiter.engine.execution.ExecutableInvoker.lambda$invoke$0(ExecutableInvoker.java:105)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$InterceptedInvocation.proceed(InvocationInterceptorChain.java:106)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:64)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:45)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:37)
at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:104)
at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:98)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$6(TestMethodTestDescriptor.java:212)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:208)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:137)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:71)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:135)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at java.util.ArrayList.forEach(ArrayList.java:1259)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at java.util.ArrayList.forEach(ArrayList.java:1259)
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at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:32)
at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:57)
at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:51)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:248)
at org.junit.platform.launcher.core.DefaultLauncher.lambda$execute$5(DefaultLauncher.java:211)
at org.junit.platform.launcher.core.DefaultLauncher.withInterceptedStreams(DefaultLauncher.java:226)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:199)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:132)
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at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:71)
at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38)
at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11)
at com.intellij.rt.junit.IdeaTestRunner$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35)
at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235)
at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=10, rank_morning=30, rank_afternoon=10, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointment0_.date as date1_0_0_, appointment0_.Cart_id as Cart_i2_0_0_, appointment0_.Item_id as Item_3_0_0_, appointment0_.ranking as ranking4_0_0_, appointment0_.dept_id as dept_id5_0_0_, appointment0_.description as descript6_0_0_, appointment0_.time as time7_0_0_ from appointment appointment0_ where appointment0_.date=? and appointment0_.Cart_id=? and appointment0_.Item_id=? and appointment0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
2024-06-20 21:47:05.970 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property age:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:05.970 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property email:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:05.970 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property gender:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:05.970 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property name:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:05.970 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property phone:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:05.971 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property punish_count:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
java.text.ParseException: Unparseable date: "abcd"
at java.text.DateFormat.parse(DateFormat.java:366)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl.addAppointment(ItemServiceImpl.java:60)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$FastClassBySpringCGLIB$$51d03847.invoke()
at org.springframework.cglib.proxy.MethodProxy.invoke(MethodProxy.java:218)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.invokeJoinpoint(CglibAopProxy.java:771)
at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:163)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at org.springframework.transaction.interceptor.TransactionAspectSupport.invokeWithinTransaction(TransactionAspectSupport.java:367)
at org.springframework.transaction.interceptor.TransactionInterceptor.invoke(TransactionInterceptor.java:118)
at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:186)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at org.springframework.aop.framework.CglibAopProxy$DynamicAdvisedInterceptor.intercept(CglibAopProxy.java:691)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$EnhancerBySpringCGLIB$$741f388a.addAppointment()
at com.sjtu.se.hospital.controller.ItemController.addAppointment(ItemController.java:34)
at com.sjtu.se.hospital.E-MallTests.testAppointment(E-MallTests.java:134)
at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)
at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
at java.lang.reflect.Method.invoke(Method.java:498)
at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:686)
at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$ValidatingInvocation.proceed(InvocationInterceptorChain.java:131)
at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:149)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:140)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:84)
at org.junit.jupiter.engine.execution.ExecutableInvoker$ReflectiveInterceptorCall.lambda$ofVoidMethod$0(ExecutableInvoker.java:115)
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at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:104)
at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:98)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$6(TestMethodTestDescriptor.java:212)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:208)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:137)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:71)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:135)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at java.util.ArrayList.forEach(ArrayList.java:1259)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at java.util.ArrayList.forEach(ArrayList.java:1259)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:32)
at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:57)
at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:51)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:248)
at org.junit.platform.launcher.core.DefaultLauncher.lambda$execute$5(DefaultLauncher.java:211)
at org.junit.platform.launcher.core.DefaultLauncher.withInterceptedStreams(DefaultLauncher.java:226)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:199)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:132)
at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:71)
at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38)
at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11)
at com.intellij.rt.junit.IdeaTestRunner$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35)
at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235)
at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=11, rank_morning=30, rank_afternoon=11, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointment0_.date as date1_0_0_, appointment0_.Cart_id as Cart_i2_0_0_, appointment0_.Item_id as Item_3_0_0_, appointment0_.ranking as ranking4_0_0_, appointment0_.dept_id as dept_id5_0_0_, appointment0_.description as descript6_0_0_, appointment0_.time as time7_0_0_ from appointment appointment0_ where appointment0_.date=? and appointment0_.Cart_id=? and appointment0_.Item_id=? and appointment0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
```

Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
2024-06-20 21:47:06.104 WARN 39264 --- [main] net.sf.json.JSONObject : Tried to assign property age:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:06.104 WARN 39264 --- [main] net.sf.json.JSONObject : Tried to assign property email:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:06.104 WARN 39264 --- [main] net.sf.json.JSONObject : Tried to assign property gender:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:06.104 WARN 39264 --- [main] net.sf.json.JSONObject : Tried to assign property name:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:06.104 WARN 39264 --- [main] net.sf.json.JSONObject : Tried to assign property phone:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:06.105 WARN 39264 --- [main] net.sf.json.JSONObject : Tried to assign property punish_count:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
java.text.ParseException: Unparseable date: "abcd"
    at java.text.DateFormat.parse(DateFormat.java:366)
    at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl.addAppointment(ItemServiceImpl.java:60)
    at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$FastClassBySpringCGLIB$$51d03847.invoke()
    at org.springframework.cglib.proxy.MethodProxy.invoke(MethodProxy.java:218)
    at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.invokeJoinpoint(CglibAopProxy.java:771)
    at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:163)
    at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
    at org.springframework.transaction.interceptor.TransactionAspectSupport.invokeWithinTransaction(TransactionAspectSupport.java:367)
    at org.springframework.transaction.interceptor.TransactionInterceptor.invoke(TransactionInterceptor.java:118)
    at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:186)
    at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
    at org.springframework.aop.framework.CglibAopProxy$DynamicAdvisedInterceptor.intercept(CglibAopProxy.java:691)
    at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$EnhancerBySpringCGLIB$$741f388a.addAppointment()
    at com.sjtu.se.hospital.controller.ItemController.addAppointment(ItemController.java:34)
    at com.sjtu.se.hospital.E-MallTests.testAppointment(E-MallTests.java:134)
    at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
    at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)
    at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
    at java.lang.reflect.Method.invoke(Method.java:498)
    at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:686)
    at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60)
    at org.junit.jupiter.engine.execution.InvocationInterceptorChain$ValidatingInvocation.proceed(InvocationInterceptorChain.java:131)
    at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:149)
    at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:140)
    at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:84)
    at org.junit.jupiter.engine.execution.ExecutableInvoker$ReflectiveInterceptorCall.lambda$ofVoidMethod$0(ExecutableInvoker.java:115)
    at org.junit.jupiter.engine.execution.ExecutableInvoker.lambda$invoke$0(ExecutableInvoker.java:105)
    at org.junit.jupiter.engine.execution.InvocationInterceptorChain$InterceptedInvocation.proceed(InvocationInterceptorChain.java:106)
    at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:64)
    at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:45)
    at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:37)
    at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:104)
    at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:98)
    at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$6(TestMethodTestDescriptor.java:212)
    at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
    at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:208)
    at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:137)
    at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:71)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:135)
    at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
    at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
    at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
    at java.util.ArrayList.forEach(ArrayList.java:1259)
    at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
    at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
    at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
    at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
    at java.util.ArrayList.forEach(ArrayList.java:1259)
    at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
    at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
    at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
    at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
    at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:32)
    at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:57)
    at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:51)
    at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:248)
    at org.junit.platform.launcher.core.DefaultLauncher.lambda$execute$5(DefaultLauncher.java:211)
    at org.junit.platform.launcher.core.DefaultLauncher.withInterceptedStreams(DefaultLauncher.java:226)
    at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:199)
    at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:132)
    at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:71)
    at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38)
    at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11)
    at com.intellij.rt.junit.IdeaTestRunner$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35)
    at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235)
    at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=12, rank_morning=30, rank_afternoon=12, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
2024-06-20 21:47:06.228 WARN 39264 --- [main] net.sf.json.JSONObject : Tried to assign property age:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:06.229 WARN 39264 --- [main] net.sf.json.JSONObject : Tried to assign property email:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:06.229 WARN 39264 --- [main] net.sf.json.JSONObject : Tried to assign property gender:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:06.229 WARN 39264 --- [main] net.sf.json.JSONObject : Tried to assign property name:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:06.229 WARN 39264 --- [main] net.sf.json.JSONObject : Tried to assign property phone:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:06.229 WARN 39264 --- [main] net.sf.json.JSONObject : Tried to assign property punish_count:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
java.text.ParseException: Unparseable date: "abcd"
    at java.text.DateFormat.parse(DateFormat.java:366)
    at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl.addAppointment(ItemServiceImpl.java:60)
    at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$FastClassBySpringCGLIB$$51d03847.invoke()
    at org.springframework.cglib.proxy.MethodProxy.invoke(MethodProxy.java:218)
    at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.invokeJoinpoint(CglibAopProxy.java:771)

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at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:163)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at org.springframework.transaction.interceptor.TransactionAspectSupport.invokeWithinTransaction(TransactionAspectSupport.java:367)
at org.springframework.transaction.interceptor.TransactionInterceptor.invoke(TransactionInterceptor.java:118)
at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:186)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at org.springframework.aop.framework.CglibAopProxy$DynamicAdvisedInterceptor.intercept(CglibAopProxy.java:691)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$EnhancerBySpringCGLIB$$741f388a.addAppointment()
at com.sjtu.se.hospital.controller.ItemController.addAppointment(ItemController.java:34)
at com.sjtu.se.hospital.E-MallTests.testAppointment(E-MallTests.java:134)
at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)
at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
at java.lang.reflect.Method.invoke(Method.java:498)
at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:686)
at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$ValidatingInvocation.proceed(InvocationInterceptorChain.java:131)
at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:149)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:140)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:84)
at org.junit.jupiter.engine.execution.ExecutableInvoker$ReflectiveInterceptorCall.lambda$ofVoidMethod$0(ExecutableInvoker.java:115)
at org.junit.jupiter.engine.execution.ExecutableInvoker.lambda$invoke$0(ExecutableInvoker.java:105)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$InterceptedInvocation.proceed(InvocationInterceptorChain.java:106)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:64)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:45)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:37)
at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:104)
at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:98)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$6(TestMethodTestDescriptor.java:212)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:208)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:137)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:71)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:135)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at java.util.ArrayList.forEach(ArrayList.java:1259)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at java.util.ArrayList.forEach(ArrayList.java:1259)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:32)
at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:57)
at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:51)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:248)
at org.junit.platform.launcher.core.DefaultLauncher.lambda$execute$5(DefaultLauncher.java:211)
at org.junit.platform.launcher.core.DefaultLauncher.withInterceptedStreams(DefaultLauncher.java:226)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:199)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:132)
at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:71)
at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38)
at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11)
at com.intellij.rt.junit.IdeaTestRunner$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35)
at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235)
at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=13, rank_morning=30, rank_afternoon=13, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointment0_.date as date1_0_0_, appointment0_.Cart_id as Cart_i2_0_0_, appointment0_.Item_id as Item_3_0_0_, appointment0_.ranking as ranking4_0_0_, appointment0_.dept_id as dept_id5_0_0_, appointment0_.description as descript6_0_0_, appointment0_.time as time7_0_0_ from appointment appointment0_ where appointment0_.date=? and appointment0_.Cart_id=? and appointment0_.Item_id=? and appointment0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
2024-06-20 21:47:06.360  WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property age:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:06.360  WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property email:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:06.360  WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property gender:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:06.360  WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property name:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:06.360  WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property phone:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:06.360  WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property punish_count:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
java.text.ParseException: Unparseable date: "abcd"
at java.text.DateFormat.parse(DateFormat.java:366)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl.addAppointment(ItemServiceImpl.java:60)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$FastClassBySpringCGLIB$$51d03847.invoke()
at org.springframework.cglib.proxy.MethodProxy.invoke(MethodProxy.java:218)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.invokeJoinpoint(CglibAopProxy.java:771)
at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:163)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at org.springframework.transaction.interceptor.TransactionAspectSupport.invokeWithinTransaction(TransactionAspectSupport.java:367)
at org.springframework.transaction.interceptor.TransactionInterceptor.invoke(TransactionInterceptor.java:118)
at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:186)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at org.springframework.aop.framework.CglibAopProxy$DynamicAdvisedInterceptor.intercept(CglibAopProxy.java:691)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$EnhancerBySpringCGLIB$$741f388a.addAppointment()
at com.sjtu.se.hospital.controller.ItemController.addAppointment(ItemController.java:34)
at com.sjtu.se.hospital.E-MallTests.testAppointment(E-MallTests.java:134)
at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)
at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
at java.lang.reflect.Method.invoke(Method.java:498)
at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:686)
at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$ValidatingInvocation.proceed(InvocationInterceptorChain.java:131)
at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:149)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:140)
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at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:84)
at org.junit.jupiter.engine.execution.ExecutableInvoker$ReflectiveInterceptorCall.lambda$ofVoidMethod$0(ExecutableInvoker.java:115)
at org.junit.jupiter.engine.execution.ExecutableInvoker.lambda$invoke$0(ExecutableInvoker.java:105)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$InterceptedInvocation.proceed(InvocationInterceptorChain.java:106)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:64)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:45)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:37)
at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:104)
at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:98)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$6(TestMethodTestDescriptor.java:212)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:208)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:137)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:71)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:135)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at java.util.ArrayList.forEach(ArrayList.java:1259)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at java.util.ArrayList.forEach(ArrayList.java:1259)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:32)
at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:57)
at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:51)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:248)
at org.junit.platform.launcher.core.DefaultLauncher.lambda$execute$5(DefaultLauncher.java:211)
at org.junit.platform.launcher.core.DefaultLauncher.withInterceptedStreams(DefaultLauncher.java:226)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:199)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:132)
at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:71)
at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38)
at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11)
at com.intellij.rt.junit.IdeaTestRunner$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35)
at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235)
at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=14, rank_morning=30, rank_afternoon=14, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointment0_.date as date1_0_0_, appointment0_.Cart_id as Cart_i2_0_0_, appointment0_.Item_id as Item_3_0_0_, appointment0_.ranking as ranking4_0_0_, appointment0_.dept_id as dept_id5_0_0_, appointment0_.description as descript6_0_0_, appointment0_.time as time7_0_0_ from appointment appointment0_ where appointment0_.date=? and appointment0_.Cart_id=? and appointment0_.Item_id=? and appointment0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
2024-06-20 21:47:06.493 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property age:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:06.494 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property email:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:06.494 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property gender:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:06.494 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property name:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:06.494 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property phone:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:06.494 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property punish_count:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
java.text.ParseException: Unparseable date: "abcd"
at java.text.DateFormat.parse(DateFormat.java:366)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl.addAppointment(ItemServiceImpl.java:60)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$FastClassBySpringCGLIB$$51d03847.invoke()
at org.springframework.cglib.proxy.MethodProxy.invoke(MethodProxy.java:218)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.invokeJoinpoint(CglibAopProxy.java:771)
at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:163)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at org.springframework.transaction.interceptor.TransactionAspectSupport.invokeWithinTransaction(TransactionAspectSupport.java:367)
at org.springframework.transaction.interceptor.TransactionInterceptor.invoke(TransactionInterceptor.java:118)
at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:186)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at org.springframework.aop.framework.CglibAopProxy$DynamicAdvisedInterceptor.intercept(CglibAopProxy.java:691)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$EnhancerBySpringCGLIB$$741f388a.addAppointment()
at com.sjtu.se.hospital.controller.ItemController.addAppointment(ItemController.java:34)
at com.sjtu.se.hospital.E-MallTests.testAppointment(E-MallTests.java:134)
at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)
at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
at java.lang.reflect.Method.invoke(Method.java:498)
at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:686)
at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$ValidatingInvocation.proceed(InvocationInterceptorChain.java:131)
at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:149)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:140)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:84)
at org.junit.jupiter.engine.execution.ExecutableInvoker$ReflectiveInterceptorCall.lambda$ofVoidMethod$0(ExecutableInvoker.java:115)
at org.junit.jupiter.engine.execution.ExecutableInvoker.lambda$invoke$0(ExecutableInvoker.java:105)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$InterceptedInvocation.proceed(InvocationInterceptorChain.java:106)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:64)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:45)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:37)
at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:104)
at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:98)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$6(TestMethodTestDescriptor.java:212)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:208)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:137)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:71)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:135)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
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	at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
	at java.util.ArrayList.forEach(ArrayList.java:1259)
	at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
	at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
	at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
	at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
	at java.util.ArrayList.forEach(ArrayList.java:1259)
	at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
	at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
	at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
	at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
	at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:32)
	at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:57)
	at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:51)
	at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:248)
	at org.junit.platform.launcher.core.DefaultLauncher.lambda$execute$5(DefaultLauncher.java:211)
	at org.junit.platform.launcher.core.DefaultLauncher.withInterceptedStreams(DefaultLauncher.java:226)
	at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:199)
	at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:132)
	at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:71)
	at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38)
	at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11)
	at com.intellij.rt.junit.IdeaTestRunner$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35)
	at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235)
	at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=15, rank_morning=30, rank_afternoon=15, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afterno2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afterno2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
2024-06-20 21:47:06.617 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property age:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:06.617 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property email:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:06.617 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property gender:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:06.617 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property name:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:06.617 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property phone:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:06.617 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property punish_count:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
java.text.ParseException: Unparseable date: "abcd"
	at java.text.DateFormat.parse(DateFormat.java:366)
	at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl.addAppointment(ItemServiceImpl.java:60)
	at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$FastClassBySpringCGLIB$$51d03847.invoke()
	at org.springframework.cglib.proxy.MethodProxy.invoke(MethodProxy.java:218)
	at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.invokeJoinpoint(CglibAopProxy.java:771)
	at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:163)
	at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
	at org.springframework.transaction.interceptor.TransactionAspectSupport.invokeWithinTransaction(TransactionAspectSupport.java:367)
	at org.springframework.transaction.interceptor.TransactionInterceptor.invoke(TransactionInterceptor.java:118)
	at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:186)
	at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
	at org.springframework.aop.framework.CglibAopProxy$DynamicAdvisedInterceptor.intercept(CglibAopProxy.java:691)
	at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$EnhancerBySpringCGLIB$$741f388a.addAppointment()
	at com.sjtu.se.hospital.controller.ItemController.addAppointment(ItemController.java:34)
	at com.sjtu.se.hospital.E-MallTests.testAppointment(E-MallTests.java:134)
	at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
	at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)
	at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
	at java.lang.reflect.Method.invoke(Method.java:498)
	at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:686)
	at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60)
	at org.junit.jupiter.engine.execution.InvocationInterceptorChain$ValidatingInvocation.proceed(InvocationInterceptorChain.java:131)
	at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:149)
	at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:140)
	at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:84)
	at org.junit.jupiter.engine.execution.ExecutableInvoker$ReflectiveInterceptorCall.lambda$ofVoidMethod$0(ExecutableInvoker.java:115)
	at org.junit.jupiter.engine.execution.ExecutableInvoker.lambda$invoke$0(ExecutableInvoker.java:105)
	at org.junit.jupiter.engine.execution.InvocationInterceptorChain$InterceptedInvocation.proceed(InvocationInterceptorChain.java:106)
	at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:64)
	at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:45)
	at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:37)
	at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:104)
	at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:98)
	at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$6(TestMethodTestDescriptor.java:212)
	at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
	at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:208)
	at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:137)
	at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:71)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:135)
	at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
	at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
	at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
	at java.util.ArrayList.forEach(ArrayList.java:1259)
	at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
	at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
	at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
	at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
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	at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
	at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
	at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
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    at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
    at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
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    at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:32)
    at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:57)
    at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:51)
    at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:248)
    at org.junit.platform.launcher.core.DefaultLauncher.lambda$execute$5(DefaultLauncher.java:211)
    at org.junit.platform.launcher.core.DefaultLauncher.withInterceptedStreams(DefaultLauncher.java:226)
    at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:199)
    at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:132)
    at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:71)
    at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38)
    at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11)
    at com.intellij.rt.junit.IdeaTestRunner$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35)
    at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235)
    at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=16, rank_morning=30, rank_afternoon=16, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
2024-06-20 21:47:06.734 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property age:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:06.734 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property email:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:06.734 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property gender:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
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    at java.text.DateFormat.parse(DateFormat.java:366)
    at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl.addAppointment(ItemServiceImpl.java:60)
    at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$FastClassBySpringCGLIB$$51d03847.invoke()
    at org.springframework.cglib.proxy.MethodProxy.invoke(MethodProxy.java:218)
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    at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$EnhancerBySpringCGLIB$$741f388a.addAppointment()
    at com.sjtu.se.hospital.controller.ItemController.addAppointment(ItemController.java:34)
    at com.sjtu.se.hospital.E-MallTests.testAppointment(E-MallTests.java:134)
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    at org.junit.jupiter.engine.execution.InvocationInterceptorChain$ValidatingInvocation.proceed(InvocationInterceptorChain.java:131)
    at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:149)
    at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:140)
    at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:84)
    at org.junit.jupiter.engine.execution.ExecutableInvoker$ReflectiveInterceptorCall.lambda$ofVoidMethod$0(ExecutableInvoker.java:115)
    at org.junit.jupiter.engine.execution.ExecutableInvoker.lambda$invoke$0(ExecutableInvoker.java:105)
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    at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:98)
    at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$6(TestMethodTestDescriptor.java:212)
    at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
    at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:208)
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    at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:71)
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    at java.util.ArrayList.forEach(ArrayList.java:1259)
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    at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:71)
    at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38)
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Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=20, rank_morning=30, rank_afternoon=20, content=订单)
```

Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
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at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
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at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:71)
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Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=20, rank_morning=30, rank_afternoon=20, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_

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2024-06-20 21:47:06.990 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property age:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:06.990 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property email:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:06.990 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property gender:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
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at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl.addAppointment(ItemServiceImpl.java:60)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$FastClassBySpringCGLIB$$551d03847.invoke()
at org.springframework.cglib.proxy.MethodProxy.invoke(MethodProxy.java:218)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.invokeJoinpoint(CglibAopProxy.java:771)
at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:163)
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at com.sjtu.se.hospital.E-MallTests.testAppointment(E-MallTests.java:134)
at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)
at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
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at org.junit.jupiter.engine.execution.InvocationInterceptorChain$ValidatingInvocation.proceed(InvocationInterceptorChain.java:131)
at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:149)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:140)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:84)
at org.junit.jupiter.engine.execution.ExecutableInvoker$ReflectiveInterceptorCall.lambda$ofVoidMethod$0(ExecutableInvoker.java:115)
at org.junit.jupiter.engine.execution.ExecutableInvoker.lambda$invoke$0(ExecutableInvoker.java:105)
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at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:104)
at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:98)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$6(TestMethodTestDescriptor.java:212)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
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at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:199)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:132)
at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:71)
at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38)
at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11)
at com.intellij.rt.junit.IdeaTestRunner$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35)
at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235)
at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=19, rank_morning=30, rank_afternoon=19, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
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at org.springframework.aop.framework.CglibAopProxy$DynamicAdvisedInterceptor.intercept(CglibAopProxy.java:691)
```

```
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$EnhancerBySpringCGLIB$$741f388a.addAppointment()
at com.sjtu.se.hospital.controller.ItemController.addAppointment(ItemController.java:34)
at com.sjtu.se.hospital.E-MallTests.testAppointment(E-MallTests.java:134)
at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
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at org.junit.platform.launcher.core.DefaultLauncher.withInterceptedStreams(DefaultLauncher.java:226)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:199)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:132)
at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:71)
at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38)
at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11)
at com.intellij.rt.junit.IdeaTestRunner$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35)
at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235)
at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=20, rank_morning=30, rank_afternoon=20, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
2024-06-20 21:47:07.245 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property age:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:07.245 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property email:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:07.245 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property gender:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:07.245 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property name:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:07.245 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property phone:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:07.245 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property punish_count:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
java.text.ParseException: Unparseable date: "abcd"
at java.text.DateFormat.parse(DateFormat.java:366)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl.addAppointment(ItemServiceImpl.java:60)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$FastClassBySpringCGLIB$$51d03847.invoke()
at org.springframework.cglib.proxy.MethodProxy.invoke(MethodProxy.java:218)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.invokeJoinpoint(CglibAopProxy.java:771)
at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:163)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at org.springframework.transaction.interceptor.TransactionAspectSupport.invokeWithinTransaction(TransactionAspectSupport.java:367)
at org.springframework.transaction.interceptor.TransactionInterceptor.invoke(TransactionInterceptor.java:118)
at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:186)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at org.springframework.aop.framework.CglibAopProxy$DynamicAdvisedInterceptor.intercept(CglibAopProxy.java:691)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$EnhancerBySpringCGLIB$$741f388a.addAppointment()
at com.sjtu.se.hospital.controller.ItemController.addAppointment(ItemController.java:34)
at com.sjtu.se.hospital.E-MallTests.testAppointment(E-MallTests.java:134)
at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)
at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
at java.lang.reflect.Method.invoke(Method.java:498)
at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:686)
at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$ValidatingInvocation.proceed(InvocationInterceptorChain.java:131)
at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:149)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:140)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:84)
at org.junit.jupiter.engine.execution.ExecutableInvoker$ReflectiveInterceptorCall.lambda$ofVoidMethod$0(ExecutableInvoker.java:115)
at org.junit.jupiter.engine.execution.ExecutableInvoker.lambda$invoke$0(ExecutableInvoker.java:105)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$InterceptedInvocation.proceed(InvocationInterceptorChain.java:106)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:64)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:45)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:37)
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at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:104)
at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:98)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$6(TestMethodTestDescriptor.java:212)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:208)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:137)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:71)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:135)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at java.util.ArrayList.forEach(ArrayList.java:1259)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at java.util.ArrayList.forEach(ArrayList.java:1259)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:32)
at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:57)
at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:51)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:248)
at org.junit.platform.launcher.core.DefaultLauncher.lambda$execute$5(DefaultLauncher.java:211)
at org.junit.platform.launcher.core.DefaultLauncher.withInterceptedStreams(DefaultLauncher.java:226)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:199)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:132)
at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:71)
at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38)
at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11)
at com.intellij.rt.junit.IdeaTestRunner$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35)
at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235)
at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=21, rank_morning=30, rank_afternoon=21, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
2024-06-20 21:47:07.371 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property age:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:07.372 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property email:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:07.372 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property gender:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:07.372 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property name:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:07.372 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property phone:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:07.372 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property punish_count:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
java.text.ParseException: Unparseable date: "abcd"
at java.text.DateFormat.parse(DateFormat.java:366)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl.addAppointment(ItemServiceImpl.java:60)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$FastClassBySpringCGLIB$$51d03847.invoke()
at org.springframework.cglib.proxy.MethodProxy.invoke(MethodProxy.java:218)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.invokeJoinpoint(CglibAopProxy.java:771)
at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:163)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at org.springframework.transaction.interceptor.TransactionAspectSupport.invokeWithinTransaction(TransactionAspectSupport.java:367)
at org.springframework.transaction.interceptor.TransactionInterceptor.invoke(TransactionInterceptor.java:118)
at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:186)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at org.springframework.aop.framework.CglibAopProxy$DynamicAdvisedInterceptor.intercept(CglibAopProxy.java:691)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$EnhancerBySpringCGLIB$$741f388a.addAppointment()
at com.sjtu.se.hospital.controller.ItemController.addAppointment(ItemController.java:34)
at com.sjtu.se.hospital.E-MallTests.testAppointment(E-MallTests.java:134)
at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)
at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
at java.lang.reflect.Method.invoke(Method.java:498)
at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:686)
at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$ValidatingInvocation.proceed(InvocationInterceptorChain.java:131)
at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:149)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:140)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:84)
at org.junit.jupiter.engine.execution.ExecutableInvoker$ReflectiveInterceptorCall.lambda$ofVoidMethod$0(ExecutableInvoker.java:115)
at org.junit.jupiter.engine.execution.ExecutableInvoker.lambda$invoke$0(ExecutableInvoker.java:105)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$InterceptedInvocation.proceed(InvocationInterceptorChain.java:106)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:64)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:45)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:37)
at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:104)
at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:98)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$6(TestMethodTestDescriptor.java:212)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:208)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:137)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:71)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:135)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at java.util.ArrayList.forEach(ArrayList.java:1259)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
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    at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
    at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
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    at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
    at java.util.ArrayList.forEach(ArrayList.java:1259)
    at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
    at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
    at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
    at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
    at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:32)
    at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:57)
    at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:51)
    at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:248)
    at org.junit.platform.launcher.core.DefaultLauncher.lambda$execute$5(DefaultLauncher.java:211)
    at org.junit.platform.launcher.core.DefaultLauncher.withInterceptedStreams(DefaultLauncher.java:226)
    at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:199)
    at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:132)
    at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:71)
    at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38)
    at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11)
    at com.intellij.rt.junit.IdeaTestRunner$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35)
    at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235)
    at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=22, rank_morning=30, rank_afternoon=22, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
2024-06-20 21:47:07.479 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property age:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:07.480 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property email:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:07.480 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property gender:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:07.480 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property name:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:07.480 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property phone:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:07.480 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property punish_count:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
java.text.ParseException: Unparseable date: "abcd"
    at java.text.DateFormat.parse(DateFormat.java:366)
    at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl.addAppointment(ItemServiceImpl.java:60)
    at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$FastClassBySpringCGLIB$$51d03847.invoke()
    at org.springframework.cglib.proxy.MethodProxy.invoke(MethodProxy.java:218)
    at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.invokeJoinpoint(CglibAopProxy.java:771)
    at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:163)
    at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
    at org.springframework.transaction.interceptor.TransactionAspectSupport.invokeWithinTransaction(TransactionAspectSupport.java:367)
    at org.springframework.transaction.interceptor.TransactionInterceptor.invoke(TransactionInterceptor.java:118)
    at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:186)
    at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
    at org.springframework.aop.framework.CglibAopProxy$DynamicAdvisedInterceptor.intercept(CglibAopProxy.java:691)
    at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$EnhancerBySpringCGLIB$$741f388a.addAppointment()
    at com.sjtu.se.hospital.controller.ItemController.addAppointment(ItemController.java:34)
    at com.sjtu.se.hospital.E-MallTests.testAppointment(E-MallTests.java:134)
    at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
    at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)
    at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
    at java.lang.reflect.Method.invoke(Method.java:498)
    at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:686)
    at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60)
    at org.junit.jupiter.engine.execution.InvocationInterceptorChain$ValidatingInvocation.proceed(InvocationInterceptorChain.java:131)
    at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:149)
    at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:140)
    at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:84)
    at org.junit.jupiter.engine.execution.ExecutableInvoker$ReflectiveInterceptorCall.lambda$ofVoidMethod$0(ExecutableInvoker.java:115)
    at org.junit.jupiter.engine.execution.ExecutableInvoker.lambda$invoke$0(ExecutableInvoker.java:105)
    at org.junit.jupiter.engine.execution.InvocationInterceptorChain$InterceptedInvocation.proceed(InvocationInterceptorChain.java:106)
    at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:64)
    at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:45)
    at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:37)
    at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:104)
    at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:98)
    at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$6(TestMethodTestDescriptor.java:212)
    at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
    at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:208)
    at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:137)
    at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:71)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:135)
    at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
    at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
    at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
    at java.util.ArrayList.forEach(ArrayList.java:1259)
    at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
    at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
    at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
    at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
    at java.util.ArrayList.forEach(ArrayList.java:1259)
    at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
    at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
    at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
    at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
    at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:32)
    at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:57)
    at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:51)
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at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:248)
at org.junit.platform.launcher.core.DefaultLauncher.lambda$execute$5(DefaultLauncher.java:211)
at org.junit.platform.launcher.core.DefaultLauncher.withInterceptedStreams(DefaultLauncher.java:226)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:199)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:132)
at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:71)
at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38)
at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11)
at com.intellij.rt.junit.IdeaTestRunner$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35)
at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235)
at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=23, rank_morning=30, rank_afternoon=23, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as
rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as
descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
2024-06-20 21:47:07.596 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property age:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:07.596 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property email:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:07.596 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property gender:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:07.596 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property name:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:07.596 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property phone:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:07.596 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property punish_count:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
java.text.ParseException: Unparseable date: "abcd"
at java.text.DateFormat.parse(DateFormat.java:366)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl.addAppointment(ItemServiceImpl.java:60)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$FastClassBySpringCGLIB$$51d03847.invoke()
at org.springframework.cglib.proxy.MethodProxy.invoke(MethodProxy.java:218)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.invokeJoinpoint(CglibAopProxy.java:771)
at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:163)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at org.springframework.transaction.interceptor.TransactionAspectSupport.invokeWithinTransaction(TransactionAspectSupport.java:367)
at org.springframework.transaction.interceptor.TransactionInterceptor.invoke(TransactionInterceptor.java:118)
at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:186)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at org.springframework.aop.framework.CglibAopProxy$DynamicAdvisedInterceptor.intercept(CglibAopProxy.java:691)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$EnhancerBySpringCGLIB$$741f388a.addAppointment()
at com.sjtu.se.hospital.controller.ItemController.addAppointment(ItemController.java:34)
at com.sjtu.se.hospital.E-MallTests.testAppointment(E-MallTests.java:134)
at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)
at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
at java.lang.reflect.Method.invoke(Method.java:498)
at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:686)
at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$ValidatingInvocation.proceed(InvocationInterceptorChain.java:131)
at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:149)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:140)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:84)
at org.junit.jupiter.engine.execution.ExecutableInvoker$ReflectiveInterceptorCall.lambda$ofVoidMethod$0(ExecutableInvoker.java:115)
at org.junit.jupiter.engine.execution.ExecutableInvoker.lambda$invoke$0(ExecutableInvoker.java:105)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$InterceptedInvocation.proceed(InvocationInterceptorChain.java:106)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:64)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:45)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:37)
at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:104)
at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:98)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$6(TestMethodTestDescriptor.java:212)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:208)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:137)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:71)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:135)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at java.util.ArrayList.forEach(ArrayList.java:1259)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at java.util.ArrayList.forEach(ArrayList.java:1259)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:32)
at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:57)
at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:51)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:248)
at org.junit.platform.launcher.core.DefaultLauncher.lambda$execute$5(DefaultLauncher.java:211)
at org.junit.platform.launcher.core.DefaultLauncher.withInterceptedStreams(DefaultLauncher.java:226)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:199)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:132)
at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:71)
at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38)
at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11)
at com.intellij.rt.junit.IdeaTestRunner$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35)
at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235)
at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=24, rank_morning=30, rank_afternoon=24, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as
rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as
descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
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gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
2024-06-20 21:47:07.728 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property age:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:07.728 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property email:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:07.728 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property gender:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:07.728 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property name:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:07.728 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property phone:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:07.728 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property punish_count:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
java.text.ParseException: Unparseable date: "abcd"
    at java.text.DateFormat.parse(DateFormat.java:366)
    at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl.addAppointment(ItemServiceImpl.java:60)
    at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$FastClassBySpringCGLIB$$51d03847.invoke()
    at org.springframework.cglib.proxy.MethodProxy.invoke(MethodProxy.java:218)
    at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.invokeJoinpoint(CglibAopProxy.java:771)
    at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:163)
    at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
    at org.springframework.transaction.interceptor.TransactionAspectSupport.invokeWithinTransaction(TransactionAspectSupport.java:367)
    at org.springframework.transaction.interceptor.TransactionInterceptor.invoke(TransactionInterceptor.java:118)
    at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:186)
    at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
    at org.springframework.aop.framework.CglibAopProxy$DynamicAdvisedInterceptor.intercept(CglibAopProxy.java:691)
    at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$EnhancerBySpringCGLIB$$741f388a.addAppointment()
    at com.sjtu.se.hospital.controller.ItemController.addAppointment(ItemController.java:34)
    at com.sjtu.se.hospital.E-MallTests.testAppointment(E-MallTests.java:134)
    at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
    at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)
    at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
    at java.lang.reflect.Method.invoke(Method.java:498)
    at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:686)
    at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60)
    at org.junit.jupiter.engine.execution.InvocationInterceptorChain$ValidatingInvocation.proceed(InvocationInterceptorChain.java:131)
    at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:149)
    at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:140)
    at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:84)
    at org.junit.jupiter.engine.execution.ExecutableInvoker$ReflectiveInterceptorCall.lambda$ofVoidMethod$0(ExecutableInvoker.java:115)
    at org.junit.jupiter.engine.execution.ExecutableInvoker.lambda$invoke$0(ExecutableInvoker.java:105)
    at org.junit.jupiter.engine.execution.InvocationInterceptorChain$InterceptedInvocation.proceed(InvocationInterceptorChain.java:106)
    at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:64)
    at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:45)
    at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:37)
    at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:104)
    at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:98)
    at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$6(TestMethodTestDescriptor.java:212)
    at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
    at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:208)
    at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:137)
    at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:71)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:135)
    at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
    at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
    at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
    at java.util.ArrayList.forEach(ArrayList.java:1259)
    at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
    at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
    at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
    at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
    at java.util.ArrayList.forEach(ArrayList.java:1259)
    at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
    at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
    at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
    at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
    at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
    at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:32)
    at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:57)
    at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:51)
    at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:248)
    at org.junit.platform.launcher.core.DefaultLauncher.lambda$execute$5(DefaultLauncher.java:211)
    at org.junit.platform.launcher.core.DefaultLauncher.withInterceptedStreams(DefaultLauncher.java:226)
    at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:199)
    at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:132)
    at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:71)
    at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38)
    at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11)
    at com.intellij.rt.junit.IdeaTestRunner$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35)
    at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235)
    at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=25, rank_morning=30, rank_afternoon=25, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as
rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as
descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
2024-06-20 21:47:07.849 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property age:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:07.850 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property email:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:07.850 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property gender:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:07.850 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property name:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:07.850 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property phone:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:07.850 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property punish_count:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
java.text.ParseException: Unparseable date: "abcd"
```

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at java.text.DateFormat.parse(DateFormat.java:366)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl.addAppointment(ItemServiceImpl.java:60)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$FastClassBySpringCGLIB$$51d03847.invoke()
at org.springframework.cglib.proxy.MethodProxy.invoke(MethodProxy.java:218)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.invokeJoinpoint(CglibAopProxy.java:771)
at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:163)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at org.springframework.transaction.interceptor.TransactionAspectSupport.invokeWithinTransaction(TransactionAspectSupport.java:367)
at org.springframework.transaction.interceptor.TransactionInterceptor.invoke(TransactionInterceptor.java:118)
at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:186)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at org.springframework.aop.framework.CglibAopProxy$DynamicAdvisedInterceptor.intercept(CglibAopProxy.java:691)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$EnhancerBySpringCGLIB$$741f388a.addAppointment()
at com.sjtu.se.hospital.controller.ItemController.addAppointment(ItemController.java:34)
at com.sjtu.se.hospital.E-MallTests.testAppointment(E-MallTests.java:134)
at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)
at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
at java.lang.reflect.Method.invoke(Method.java:498)
at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:686)
at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$ValidatingInvocation.proceed(InvocationInterceptorChain.java:131)
at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:149)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:140)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:84)
at org.junit.jupiter.engine.execution.ExecutableInvoker$ReflectiveInterceptorCall.lambda$ofVoidMethod$0(ExecutableInvoker.java:115)
at org.junit.jupiter.engine.execution.ExecutableInvoker.lambda$invoke$0(ExecutableInvoker.java:105)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$InterceptedInvocation.proceed(InvocationInterceptorChain.java:106)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:64)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:45)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:37)
at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:104)
at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:98)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$6(TestMethodTestDescriptor.java:212)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:208)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:137)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:71)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:135)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at java.util.ArrayList.forEach(ArrayList.java:1259)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at java.util.ArrayList.forEach(ArrayList.java:1259)
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at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:32)
at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:57)
at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:51)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:248)
at org.junit.platform.launcher.core.DefaultLauncher.lambda$execute$5(DefaultLauncher.java:211)
at org.junit.platform.launcher.core.DefaultLauncher.withInterceptedStreams(DefaultLauncher.java:226)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:199)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:132)
at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:71)
at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38)
at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11)
at com.intellij.rt.junit.IdeaTestRunner$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35)
at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235)
at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=26, rank_morning=30, rank_afternoon=26, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as
rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointment0_.date as date1_0_0_, appointment0_.Cart_id as Cart_i2_0_0_, appointment0_.Item_id as Item_3_0_0_, appointment0_.ranking as ranking4_0_0_, appointment0_.dept_id as dept_id5_0_0_, appointment0_.description as
descript6_0_0_, appointment0_.time as time7_0_0_ from appointment appointment0_ where appointment0_.date=? and appointment0_.Cart_id=? and appointment0_.Item_id=? and appointment0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
2024-06-20 21:47:07.974 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property age:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:07.974 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property email:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:07.974 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property gender:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:07.974 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property name:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:07.974 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property phone:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:07.974 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property punish_count:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
java.text.ParseException: Unparseable date: "abcd"
at java.text.DateFormat.parse(DateFormat.java:366)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl.addAppointment(ItemServiceImpl.java:60)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$FastClassBySpringCGLIB$$51d03847.invoke()
at org.springframework.cglib.proxy.MethodProxy.invoke(MethodProxy.java:218)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.invokeJoinpoint(CglibAopProxy.java:771)
at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:163)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at org.springframework.transaction.interceptor.TransactionAspectSupport.invokeWithinTransaction(TransactionAspectSupport.java:367)
at org.springframework.transaction.interceptor.TransactionInterceptor.invoke(TransactionInterceptor.java:118)
at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:186)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at org.springframework.aop.framework.CglibAopProxy$DynamicAdvisedInterceptor.intercept(CglibAopProxy.java:691)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$EnhancerBySpringCGLIB$$741f388a.addAppointment()
at com.sjtu.se.hospital.controller.ItemController.addAppointment(ItemController.java:34)
at com.sjtu.se.hospital.E-MallTests.testAppointment(E-MallTests.java:134)
at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)
at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
at java.lang.reflect.Method.invoke(Method.java:498)
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at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:686)
at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$ValidatingInvocation.proceed(InvocationInterceptorChain.java:131)
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at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:140)
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at org.junit.jupiter.engine.execution.ExecutableInvoker$ReflectiveInterceptorCall.lambda$ofVoidMethod$0(ExecutableInvoker.java:115)
at org.junit.jupiter.engine.execution.ExecutableInvoker.lambda$invoke$0(ExecutableInvoker.java:105)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$InterceptedInvocation.proceed(InvocationInterceptorChain.java:106)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:64)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:45)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:37)
at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:104)
at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:98)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$6(TestMethodTestDescriptor.java:212)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:208)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:137)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:71)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:135)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at java.util.ArrayList.forEach(ArrayList.java:1259)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
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at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
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at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
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at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
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at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:32)
at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:57)
at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:51)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:248)
at org.junit.platform.launcher.core.DefaultLauncher.lambda$execute$5(DefaultLauncher.java:211)
at org.junit.platform.launcher.core.DefaultLauncher.withInterceptedStreams(DefaultLauncher.java:226)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:199)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:132)
at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:71)
at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38)
at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11)
at com.intellij.rt.junit.IdeaTestRunner$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35)
at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235)
at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=27, rank_morning=30, rank_afternoon=27, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
2024-06-20 21:47:08.104 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property age:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:08.104 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property email:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:08.104 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property gender:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:08.104 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property name:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:08.104 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property phone:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:08.104 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property punish_count:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
java.text.ParseException: Unparseable date: "abcd"
at java.text.DateFormat.parse(DateFormat.java:366)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl.addAppointment(ItemServiceImpl.java:60)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$FastClassBySpringCGLIB$$51d03847.invoke()
at org.springframework.cglib.proxy.MethodProxy.invoke(MethodProxy.java:218)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.invokeJoinpoint(CglibAopProxy.java:771)
at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:163)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at org.springframework.transaction.interceptor.TransactionAspectSupport.invokeWithinTransaction(TransactionAspectSupport.java:367)
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at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$EnhancerBySpringCGLIB$$741f388a.addAppointment()
at com.sjtu.se.hospital.controller.ItemController.addAppointment(ItemController.java:34)
at com.sjtu.se.hospital.E-MallTests.testAppointment(E-MallTests.java:134)
at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)
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at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:686)
at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$ValidatingInvocation.proceed(InvocationInterceptorChain.java:131)
at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:149)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:140)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:84)
at org.junit.jupiter.engine.execution.ExecutableInvoker$ReflectiveInterceptorCall.lambda$ofVoidMethod$0(ExecutableInvoker.java:115)
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at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:64)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:45)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:37)
at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:104)
at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:98)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$6(TestMethodTestDescriptor.java:212)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:208)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:137)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:71)
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at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:135)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
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at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at java.util.ArrayList.forEach(ArrayList.java:1259)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at java.util.ArrayList.forEach(ArrayList.java:1259)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
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at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:32)
at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:57)
at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:51)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:248)
at org.junit.platform.launcher.core.DefaultLauncher.lambda$execute$5(DefaultLauncher.java:211)
at org.junit.platform.launcher.core.DefaultLauncher.withInterceptedStreams(DefaultLauncher.java:226)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:199)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:132)
at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:71)
at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38)
at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11)
at com.intellij.rt.junit.IdeaTestRunner$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35)
at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235)
at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=28, rank_morning=30, rank_afternoon=28, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afterno2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
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2024-06-20 21:47:08.229 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property name:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:08.229 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property phone:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
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at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:186)
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at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
at java.lang.reflect.Method.invoke(Method.java:498)
at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:686)
at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$ValidatingInvocation.proceed(InvocationInterceptorChain.java:131)
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at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:208)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:137)
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at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:135)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at java.util.ArrayList.forEach(ArrayList.java:1259)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
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at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
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        at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
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        at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
        at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
        at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
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        at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:32)
        at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:57)
        at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:51)
        at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:248)
        at org.junit.platform.launcher.core.DefaultLauncher.lambda$execute$5(DefaultLauncher.java:211)
        at org.junit.platform.launcher.core.DefaultLauncher.withInterceptedStreams(DefaultLauncher.java:226)
        at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:199)
        at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:132)
        at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:71)
        at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38)
        at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11)
        at com.intellij.rt.junit.IdeaTestRunner$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35)
        at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235)
        at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
Schedule(CartID=2, date=2024-06-20, n_afternoon=29, rank_morning=30, rank_afternoon=29, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
2024-06-20 21:47:08.355 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property age:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:08.355 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property email:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:08.355 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property gender:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:08.355 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property name:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:08.356 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property phone:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:08.356 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property punish_count:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
java.text.ParseException: Unparseable date: "abcd"
        at java.text.DateFormat.parse(DateFormat.java:366)
        at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl.addAppointment(ItemServiceImpl.java:60)
        at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$FastClassBySpringCGLIB$$51d03847.invoke()
        at org.springframework.cglib.proxy.MethodProxy.invoke(MethodProxy.java:218)
        at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.invokeJoinpoint(CglibAopProxy.java:771)
        at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:163)
        at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
        at org.springframework.transaction.interceptor.TransactionAspectSupport.invokeWithinTransaction(TransactionAspectSupport.java:367)
        at org.springframework.transaction.interceptor.TransactionInterceptor.invoke(TransactionInterceptor.java:118)
        at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:186)
        at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
        at org.springframework.aop.framework.CglibAopProxy$DynamicAdvisedInterceptor.intercept(CglibAopProxy.java:691)
        at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$EnhancerBySpringCGLIB$$741f388a.addAppointment()
        at com.sjtu.se.hospital.controller.ItemController.addAppointment(ItemController.java:34)
        at com.sjtu.se.hospital.E-MallTests.testAppointment(E-MallTests.java:134)
        at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
        at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)
        at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
        at java.lang.reflect.Method.invoke(Method.java:498)
        at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:686)
        at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60)
        at org.junit.jupiter.engine.execution.InvocationInterceptorChain$ValidatingInvocation.proceed(InvocationInterceptorChain.java:131)
        at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:149)
        at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:140)
        at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:84)
        at org.junit.jupiter.engine.execution.ExecutableInvoker$ReflectiveInterceptorCall.lambda$ofVoidMethod$0(ExecutableInvoker.java:115)
        at org.junit.jupiter.engine.execution.ExecutableInvoker.lambda$invoke$0(ExecutableInvoker.java:105)
        at org.junit.jupiter.engine.execution.InvocationInterceptorChain$InterceptedInvocation.proceed(InvocationInterceptorChain.java:106)
        at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:64)
        at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:45)
        at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:37)
        at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:104)
        at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:98)
        at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$6(TestMethodTestDescriptor.java:212)
        at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
        at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:208)
        at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:137)
        at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:71)
        at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:135)
        at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
        at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
        at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
        at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
        at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
        at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
        at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
        at java.util.ArrayList.forEach(ArrayList.java:1259)
        at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
        at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
        at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
        at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
        at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
        at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
        at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
        at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
        at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
        at java.util.ArrayList.forEach(ArrayList.java:1259)
        at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
        at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
        at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
        at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
        at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
        at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
        at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
        at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
        at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
        at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:32)
        at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:57)
        at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:51)
        at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:248)
        at org.junit.platform.launcher.core.DefaultLauncher.lambda$execute$5(DefaultLauncher.java:211)
        at org.junit.platform.launcher.core.DefaultLauncher.withInterceptedStreams(DefaultLauncher.java:226)
        at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:199)
        at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:132)
        at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:71)
        at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38)
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at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11)
at com.intellij.rt.junit.IdeaTestRunner$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35)
at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235)
at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=30, rank_morning=30, rank_afternoon=30, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as
rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as
descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_1_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
2024-06-20 21:47:08.473 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property age:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:08.474 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property email:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:08.474 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property gender:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:08.474 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property name:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:08.474 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property phone:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:08.474 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property punish_count:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
java.text.ParseException: Unparseable date: "abcd"
at java.text.DateFormat.parse(DateFormat.java:366)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl.addAppointment(ItemServiceImpl.java:60)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$FastClassBySpringCGLIB$$551d03847.invoke()
at org.springframework.cglib.proxy.MethodProxy.invoke(MethodProxy.java:218)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.invokeJoinpoint(CglibAopProxy.java:771)
at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:163)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at org.springframework.transaction.interceptor.TransactionAspectSupport.invokeWithinTransaction(TransactionAspectSupport.java:367)
at org.springframework.transaction.interceptor.TransactionInterceptor.invoke(TransactionInterceptor.java:118)
at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:186)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at org.springframework.aop.framework.CglibAopProxy$DynamicAdvisedInterceptor.intercept(CglibAopProxy.java:691)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$EnhancerBySpringCGLIB$$741f388a.addAppointment()
at com.sjtu.se.hospital.controller.ItemController.addAppointment(ItemController.java:34)
at com.sjtu.se.hospital.E-MailTests.testAppointment(E-MailTests.java:134)
at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)
at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
at java.lang.reflect.Method.invoke(Method.java:498)
at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:686)
at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$ValidatingInvocation.proceed(InvocationInterceptorChain.java:131)
at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:149)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:140)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:84)
at org.junit.jupiter.engine.execution.ExecutableInvoker$ReflectiveInterceptorCall.lambda$ofVoidMethod$0(ExecutableInvoker.java:115)
at org.junit.jupiter.engine.execution.ExecutableInvoker.lambda$invoke$0(ExecutableInvoker.java:105)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$InterceptedInvocation.proceed(InvocationInterceptorChain.java:106)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:64)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:45)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:37)
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at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:98)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$6(TestMethodTestDescriptor.java:212)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:208)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:137)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:71)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:135)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at java.util.ArrayList.forEach(ArrayList.java:1259)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
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at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:32)
at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:57)
at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:51)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:248)
at org.junit.platform.launcher.core.DefaultLauncher.lambda$execute$5(DefaultLauncher.java:211)
at org.junit.platform.launcher.core.DefaultLauncher.withInterceptedStreams(DefaultLauncher.java:226)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:199)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:132)
at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:71)
at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38)
at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11)
at com.intellij.rt.junit.IdeaTestRunner$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35)
at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235)
at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=31, rank_morning=30, rank_afternoon=31, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as
rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as
descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
```

```
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
2024-06-20 21:47:08.591 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property age:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:08.591 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property email:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:08.591 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property gender:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:08.592 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property name:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:08.592 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property phone:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:08.592 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property punish_count:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
java.text.ParseException: Unparseable date: "abcd"
at java.text.DateFormat.parse(DateFormat.java:366)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl.addAppointment(ItemServiceImpl.java:60)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$FastClassBySpringCGLIB$$51d03847.invoke()
at org.springframework.cglib.proxy.MethodProxy.invoke(MethodProxy.java:218)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.invokeJoinpoint(CglibAopProxy.java:771)
at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:163)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at org.springframework.transaction.interceptor.TransactionAspectSupport.invokeWithinTransaction(TransactionAspectSupport.java:367)
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at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:186)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at org.springframework.aop.framework.CglibAopProxy$DynamicAdvisedInterceptor.intercept(CglibAopProxy.java:691)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$EnhancerBySpringCGLIB$$741f388a.addAppointment()
at com.sjtu.se.hospital.controller.ItemController.addAppointment(ItemController.java:34)
at com.sjtu.se.hospital.E-MallTests.testAppointment(E-MallTests.java:134)
at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)
at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
at java.lang.reflect.Method.invoke(Method.java:498)
at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:686)
at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$ValidatingInvocation.proceed(InvocationInterceptorChain.java:131)
at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:149)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:140)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:84)
at org.junit.jupiter.engine.execution.ExecutableInvoker$ReflectiveInterceptorCall.lambda$ofVoidMethod$0(ExecutableInvoker.java:115)
at org.junit.jupiter.engine.execution.ExecutableInvoker.lambda$invoke$0(ExecutableInvoker.java:105)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$InterceptedInvocation.proceed(InvocationInterceptorChain.java:106)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:64)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:45)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:37)
at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:104)
at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:98)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$6(TestMethodTestDescriptor.java:212)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:208)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:137)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:71)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:135)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
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at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at java.util.ArrayList.forEach(ArrayList.java:1259)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at java.util.ArrayList.forEach(ArrayList.java:1259)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
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at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:32)
at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:57)
at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:51)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:248)
at org.junit.platform.launcher.core.DefaultLauncher.lambda$execute$5(DefaultLauncher.java:211)
at org.junit.platform.launcher.core.DefaultLauncher.withInterceptedStreams(DefaultLauncher.java:226)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:199)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:132)
at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:71)
at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38)
at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11)
at com.intellij.rt.junit.IdeaTestRunner$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35)
at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235)
at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=32, rank_morning=30, rank_afternoon=32, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as
rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as
descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
2024-06-20 21:47:08.702 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property age:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:08.702 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property email:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:08.702 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property gender:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:08.702 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property name:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:08.702 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property phone:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
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java.text.ParseException: Unparseable date: "abcd"
at java.text.DateFormat.parse(DateFormat.java:366)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl.addAppointment(ItemServiceImpl.java:60)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$FastClassBySpringCGLIB$$51d03847.invoke()
at org.springframework.cglib.proxy.MethodProxy.invoke(MethodProxy.java:218)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.invokeJoinpoint(CglibAopProxy.java:771)
at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:163)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
```

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at org.springframework.transaction.interceptor.TransactionAspectSupport.invokeWithinTransaction(TransactionAspectSupport.java:367)
at org.springframework.transaction.interceptor.TransactionInterceptor.invoke(TransactionInterceptor.java:118)
at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:186)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at org.springframework.aop.framework.CglibAopProxy$DynamicAdvisedInterceptor.intercept(CglibAopProxy.java:691)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$EnhancerBySpringCGLIB$$741f388a.addAppointment()
at com.sjtu.se.hospital.controller.ItemController.addAppointment(ItemController.java:34)
at com.sjtu.se.hospital.E-MallTests.testAppointment(E-MallTests.java:134)
at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)
at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
at java.lang.reflect.Method.invoke(Method.java:498)
at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:686)
at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$ValidatingInvocation.proceed(InvocationInterceptorChain.java:131)
at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:149)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:140)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:84)
at org.junit.jupiter.engine.execution.ExecutableInvoker$ReflectiveInterceptorCall.lambda$ofVoidMethod$0(ExecutableInvoker.java:115)
at org.junit.jupiter.engine.execution.ExecutableInvoker.lambda$invoke$0(ExecutableInvoker.java:105)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$InterceptedInvocation.proceed(InvocationInterceptorChain.java:106)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:64)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:45)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:37)
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at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$6(TestMethodTestDescriptor.java:212)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:208)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:137)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:71)
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at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
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at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at java.util.ArrayList.forEach(ArrayList.java:1259)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
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at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:32)
at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:57)
at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:51)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:248)
at org.junit.platform.launcher.core.DefaultLauncher.lambda$execute$5(DefaultLauncher.java:211)
at org.junit.platform.launcher.core.DefaultLauncher.withInterceptedStreams(DefaultLauncher.java:226)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:199)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:132)
at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:71)
at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38)
at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11)
at com.intellij.rt.junit.IdeaTestRunner$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35)
at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235)
at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=33, rank_morning=30, rank_afternoon=33, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as
rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as
descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
2024-06-20 21:47:08.827 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property age:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:08.827 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property email:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:08.828 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property gender:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:08.828 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property name:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:08.828 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property phone:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:08.828 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property punish_count:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
java.text.ParseException: Unparseable date: "abcd"
at java.text.DateFormat.parse(DateFormat.java:366)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl.addAppointment(ItemServiceImpl.java:60)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$FastClassBySpringCGLIB$$51d03847.invoke()
at org.springframework.cglib.proxy.MethodProxy.invoke(MethodProxy.java:218)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.invokeJoinpoint(CglibAopProxy.java:771)
at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:163)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at org.springframework.transaction.interceptor.TransactionAspectSupport.invokeWithinTransaction(TransactionAspectSupport.java:367)
at org.springframework.transaction.interceptor.TransactionInterceptor.invoke(TransactionInterceptor.java:118)
at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:186)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at org.springframework.aop.framework.CglibAopProxy$DynamicAdvisedInterceptor.intercept(CglibAopProxy.java:691)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$EnhancerBySpringCGLIB$$741f388a.addAppointment()
at com.sjtu.se.hospital.controller.ItemController.addAppointment(ItemController.java:34)
at com.sjtu.se.hospital.E-MallTests.testAppointment(E-MallTests.java:134)
at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)
at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
at java.lang.reflect.Method.invoke(Method.java:498)
at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:686)
at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$ValidatingInvocation.proceed(InvocationInterceptorChain.java:131)
at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:149)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:140)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:84)
at org.junit.jupiter.engine.execution.ExecutableInvoker$ReflectiveInterceptorCall.lambda$ofVoidMethod$0(ExecutableInvoker.java:115)
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at org.junit.jupiter.engine.execution.ExecutableInvoker.lambda$invoke$0(ExecutableInvoker.java:105)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$InterceptedInvocation.proceed(InvocationInterceptorChain.java:106)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:64)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:45)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:37)
at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:104)
at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:98)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$6(TestMethodTestDescriptor.java:212)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:208)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:137)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:71)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:135)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at java.util.ArrayList.forEach(ArrayList.java:1259)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
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at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
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at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:32)
at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:57)
at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:51)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:248)
at org.junit.platform.launcher.core.DefaultLauncher.lambda$execute$5(DefaultLauncher.java:211)
at org.junit.platform.launcher.core.DefaultLauncher.withInterceptedStreams(DefaultLauncher.java:226)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:199)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:132)
at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:71)
at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38)
at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11)
at com.intellij.rt.junit.IdeaTestRunner$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35)
at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235)
at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=34, rank_morning=30, rank_afternoon=34, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointment0_.date as date1_0_0_, appointment0_.Cart_id as Cart_i2_0_0_, appointment0_.Item_id as Item_3_0_0_, appointment0_.ranking as ranking4_0_0_, appointment0_.dept_id as dept_id5_0_0_, appointment0_.description as descript6_0_0_, appointment0_.time as time7_0_0_ from appointment appointment0_ where appointment0_.date=? and appointment0_.Cart_id=? and appointment0_.Item_id=? and appointment0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
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2024-06-20 21:47:08.957 WARN 39264 --- [main] net.sf.json.JSONObject : Tried to assign property email:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:08.957 WARN 39264 --- [main] net.sf.json.JSONObject : Tried to assign property gender:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:08.957 WARN 39264 --- [main] net.sf.json.JSONObject : Tried to assign property name:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
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2024-06-20 21:47:08.957 WARN 39264 --- [main] net.sf.json.JSONObject : Tried to assign property punish_count:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
java.text.ParseException: Unparseable date: "abcd"
at java.text.DateFormat.parse(DateFormat.java:366)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl.addAppointment(ItemServiceImpl.java:60)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$FastClassBySpringCGLIB$$51d03847.invoke()
at org.springframework.cglib.proxy.MethodProxy.invoke(MethodProxy.java:218)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.invokeJoinpoint(CglibAopProxy.java:771)
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at org.springframework.transaction.interceptor.TransactionAspectSupport.invokeWithinTransaction(TransactionAspectSupport.java:367)
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at org.springframework.aop.framework.CglibAopProxy$DynamicAdvisedInterceptor.intercept(CglibAopProxy.java:691)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$EnhancerBySpringCGLIB$$741f388a.addAppointment()
at com.sjtu.se.hospital.controller.ItemController.addAppointment(ItemController.java:34)
at com.sjtu.se.hospital.E-MallTests.testAppointment(E-MallTests.java:134)
at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)
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at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:104)
at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:98)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$6(TestMethodTestDescriptor.java:212)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:208)
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at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
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at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
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at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at java.util.ArrayList.forEach(ArrayList.java:1259)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:32)
at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:57)
at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:51)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:248)
at org.junit.platform.launcher.core.DefaultLauncher.lambda$execute$5(DefaultLauncher.java:211)
at org.junit.platform.launcher.core.DefaultLauncher.withInterceptedStreams(DefaultLauncher.java:226)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:199)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:132)
at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:71)
at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38)
at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11)
at com.intellij.rt.junit.IdeaTestRunner$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35)
at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235)
at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=35, rank_morning=30, rank_afternoon=35, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
2024-06-20 21:47:09.072 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property age:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:09.073 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property email:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:09.073 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property gender:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:09.073 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property name:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:09.073 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property phone:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:09.073 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property punish_count:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
java.text.ParseException: Unparseable date: "abcd"
at java.text.DateFormat.parse(DateFormat.java:366)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl.addAppointment(ItemServiceImpl.java:60)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$FastClassBySpringCGLIB$$51d03847.invoke()
at org.springframework.cglib.proxy.MethodProxy.invoke(MethodProxy.java:218)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.invokeJoinpoint(CglibAopProxy.java:771)
at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:163)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at org.springframework.transaction.interceptor.TransactionAspectSupport.invokeWithinTransaction(TransactionAspectSupport.java:367)
at org.springframework.transaction.interceptor.TransactionInterceptor.invoke(TransactionInterceptor.java:118)
at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:186)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at org.springframework.aop.framework.CglibAopProxy$DynamicAdvisedInterceptor.intercept(CglibAopProxy.java:691)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$EnhancerBySpringCGLIB$$741f388a.addAppointment()
at com.sjtu.se.hospital.controller.ItemController.addAppointment(ItemController.java:34)
at com.sjtu.se.hospital.E-MallTests.testAppointment(E-MallTests.java:134)
at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)
at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
at java.lang.reflect.Method.invoke(Method.java:498)
at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:686)
at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$ValidatingInvocation.proceed(InvocationInterceptorChain.java:131)
at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:149)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:140)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:84)
at org.junit.jupiter.engine.execution.ExecutableInvoker$ReflectiveInterceptorCall.lambda$ofVoidMethod$0(ExecutableInvoker.java:115)
at org.junit.jupiter.engine.execution.ExecutableInvoker.lambda$invoke$0(ExecutableInvoker.java:105)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$InterceptedInvocation.proceed(InvocationInterceptorChain.java:106)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:64)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:45)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:37)
at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:104)
at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:98)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$6(TestMethodTestDescriptor.java:212)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:208)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:137)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:71)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:135)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at java.util.ArrayList.forEach(ArrayList.java:1259)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at java.util.ArrayList.forEach(ArrayList.java:1259)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
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	at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
	at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:32)
	at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:57)
	at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:51)
	at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:248)
	at org.junit.platform.launcher.core.DefaultLauncher.lambda$execute$5(DefaultLauncher.java:211)
	at org.junit.platform.launcher.core.DefaultLauncher.withInterceptedStreams(DefaultLauncher.java:226)
	at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:199)
	at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:132)
	at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:71)
	at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38)
	at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11)
	at com.intellij.rt.junit.IdeaTestRunner$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35)
	at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235)
	at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=36, rank_morning=30, rank_afternoon=36, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
2024-06-20 21:47:09.192 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property age:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:09.192 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property email:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:09.192 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property gender:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:09.192 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property name:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:09.192 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property phone:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:09.192 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property punish_count:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
java.text.ParseException: Unparseable date: "abcd"
	at java.text.DateFormat.parse(DateFormat.java:366)
	at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl.addAppointment(ItemServiceImpl.java:60)
	at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$FastClassBySpringCGLIB$$51d03847.invoke()
	at org.springframework.cglib.proxy.MethodProxy.invoke(MethodProxy.java:218)
	at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.invokeJoinpoint(CglibAopProxy.java:771)
	at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:163)
	at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
	at org.springframework.transaction.interceptor.TransactionAspectSupport.invokeWithinTransaction(TransactionAspectSupport.java:367)
	at org.springframework.transaction.interceptor.TransactionInterceptor.invoke(TransactionInterceptor.java:118)
	at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:186)
	at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
	at org.springframework.aop.framework.CglibAopProxy$DynamicAdvisedInterceptor.intercept(CglibAopProxy.java:691)
	at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$EnhancerBySpringCGLIB$$741f388a.addAppointment()
	at com.sjtu.se.hospital.controller.ItemController.addAppointment(ItemController.java:34)
	at com.sjtu.se.hospital.E-MallTests.testAppointment(E-MallTests.java:134)
	at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
	at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)
	at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
	at java.lang.reflect.Method.invoke(Method.java:498)
	at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:686)
	at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60)
	at org.junit.jupiter.engine.execution.InvocationInterceptorChain$ValidatingInvocation.proceed(InvocationInterceptorChain.java:131)
	at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:149)
	at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:140)
	at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:84)
	at org.junit.jupiter.engine.execution.ExecutableInvoker$ReflectiveInterceptorCall.lambda$ofVoidMethod$0(ExecutableInvoker.java:115)
	at org.junit.jupiter.engine.execution.ExecutableInvoker.lambda$invoke$0(ExecutableInvoker.java:105)
	at org.junit.jupiter.engine.execution.InvocationInterceptorChain$InterceptedInvocation.proceed(InvocationInterceptorChain.java:106)
	at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:64)
	at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:45)
	at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:37)
	at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:104)
	at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:98)
	at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$6(TestMethodTestDescriptor.java:212)
	at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
	at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:208)
	at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:137)
	at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:71)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:135)
	at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
	at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
	at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
	at java.util.ArrayList.forEach(ArrayList.java:1259)
	at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
	at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
	at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
	at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
	at java.util.ArrayList.forEach(ArrayList.java:1259)
	at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
	at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
	at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
	at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
	at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:32)
	at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:57)
	at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:51)
	at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:248)
	at org.junit.platform.launcher.core.DefaultLauncher.lambda$execute$5(DefaultLauncher.java:211)
	at org.junit.platform.launcher.core.DefaultLauncher.withInterceptedStreams(DefaultLauncher.java:226)
	at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:199)
	at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:132)
	at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:71)
	at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38)
	at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11)
	at com.intellij.rt.junit.IdeaTestRunner$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35)
	at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235)
	at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=37, rank_morning=30, rank_afternoon=37, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
```

```
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
2024-06-20 21:47:09.312 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property age:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:09.312 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property email:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:09.312 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property gender:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:09.312 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property name:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:09.312 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property phone:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:09.312 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property punish_count:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
java.text.ParseException: Unparseable date: "abcd"
at java.text.DateFormat.parse(DateFormat.java:366)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl.addAppointment(ItemServiceImpl.java:60)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$FastClassBySpringCGLIB$$51d03847.invoke()
at org.springframework.cglib.proxy.MethodProxy.invoke(MethodProxy.java:218)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.invokeJoinpoint(CglibAopProxy.java:771)
at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:163)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at org.springframework.transaction.interceptor.TransactionAspectSupport.invokeWithinTransaction(TransactionAspectSupport.java:367)
at org.springframework.transaction.interceptor.TransactionInterceptor.invoke(TransactionInterceptor.java:118)
at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:186)
at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at org.springframework.aop.framework.CglibAopProxy$DynamicAdvisedInterceptor.intercept(CglibAopProxy.java:691)
at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$EnhancerBySpringCGLIB$$741f388a.addAppointment()
at com.sjtu.se.hospital.controller.ItemController.addAppointment(ItemController.java:34)
at com.sjtu.se.hospital.E-MallTests.testAppointment(E-MallTests.java:134)
at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)
at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
at java.lang.reflect.Method.invoke(Method.java:498)
at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:686)
at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$ValidatingInvocation.proceed(InvocationInterceptorChain.java:131)
at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:149)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:140)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:84)
at org.junit.jupiter.engine.execution.ExecutableInvoker$ReflectiveInterceptorCall.lambda$ofVoidMethod$0(ExecutableInvoker.java:115)
at org.junit.jupiter.engine.execution.ExecutableInvoker.lambda$invoke$0(ExecutableInvoker.java:105)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$InterceptedInvocation.proceed(InvocationInterceptorChain.java:106)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:64)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:45)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:37)
at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:104)
at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:98)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$6(TestMethodTestDescriptor.java:212)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:208)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:137)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:71)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:135)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at java.util.ArrayList.forEach(ArrayList.java:1259)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at java.util.ArrayList.forEach(ArrayList.java:1259)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:32)
at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:57)
at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:51)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:248)
at org.junit.platform.launcher.core.DefaultLauncher.lambda$execute$5(DefaultLauncher.java:211)
at org.junit.platform.launcher.core.DefaultLauncher.withInterceptedStreams(DefaultLauncher.java:226)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:199)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:132)
at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:71)
at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38)
at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11)
at com.intellij.rt.junit.IdeaTestRunner$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35)
at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235)
at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=38, rank_morning=30, rank_afternoon=38, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
2024-06-20 21:47:09.429 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property age:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:09.429 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property email:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
```

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2024-06-20 21:47:09.429 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property gender:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:09.429 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property name:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:09.429 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property phone:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:09.429 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property punish_count:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
java.text.ParseException: Unparseable date: "abcd"
	at java.text.DateFormat.parse(DateFormat.java:366)
	at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl.addAppointment(ItemServiceImpl.java:60)
	at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$FastClassBySpringCGLIB$$51d03847.invoke()
	at org.springframework.cglib.proxy.MethodProxy.invoke(MethodProxy.java:218)
	at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.invokeJoinpoint(CglibAopProxy.java:771)
	at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:163)
	at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
	at org.springframework.transaction.interceptor.TransactionAspectSupport.invokeWithinTransaction(TransactionAspectSupport.java:367)
	at org.springframework.transaction.interceptor.TransactionInterceptor.invoke(TransactionInterceptor.java:118)
	at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:186)
	at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
	at org.springframework.aop.framework.CglibAopProxy$DynamicAdvisedInterceptor.intercept(CglibAopProxy.java:691)
	at com.sjtu.se.hospital.serviceimpl.ItemServiceImpl$$EnhancerBySpringCGLIB$$741f388a.addAppointment()
	at com.sjtu.se.hospital.controller.ItemController.addAppointment(ItemController.java:34)
	at com.sjtu.se.hospital.E-MallTests.testAppointment(E-MallTests.java:134)
	at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
	at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)
	at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
	at java.lang.reflect.Method.invoke(Method.java:498)
	at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:686)
	at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60)
	at org.junit.jupiter.engine.execution.InvocationInterceptorChain$ValidatingInvocation.proceed(InvocationInterceptorChain.java:131)
	at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:149)
	at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:140)
	at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:84)
	at org.junit.jupiter.engine.execution.ExecutableInvoker$ReflectiveInterceptorCall.lambda$ofVoidMethod$0(ExecutableInvoker.java:115)
	at org.junit.jupiter.engine.execution.ExecutableInvoker.lambda$invoke$0(ExecutableInvoker.java:105)
	at org.junit.jupiter.engine.execution.InvocationInterceptorChain$InterceptedInvocation.proceed(InvocationInterceptorChain.java:106)
	at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:64)
	at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:45)
	at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:37)
	at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:104)
	at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:98)
	at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$6(TestMethodTestDescriptor.java:212)
	at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
	at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:208)
	at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:137)
	at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:71)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:135)
	at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
	at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
	at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
	at java.util.ArrayList.forEach(ArrayList.java:1259)
	at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
	at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
	at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
	at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
	at java.util.ArrayList.forEach(ArrayList.java:1259)
	at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:38)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$5(NodeTestTask.java:139)
	at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$7(NodeTestTask.java:125)
	at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:135)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:123)
	at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:122)
	at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:80)
	at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:32)
	at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:57)
	at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:51)
	at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:248)
	at org.junit.platform.launcher.core.DefaultLauncher.lambda$execute$5(DefaultLauncher.java:211)
	at org.junit.platform.launcher.core.DefaultLauncher.withInterceptedStreams(DefaultLauncher.java:226)
	at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:199)
	at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:132)
	at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:71)
	at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38)
	at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11)
	at com.intellij.rt.junit.IdeaTestRunner$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35)
	at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235)
	at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=39, rank_morning=30, rank_afternoon=39, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointmen0_.date as date1_0_0_, appointmen0_.Cart_id as Cart_i2_0_0_, appointmen0_.Item_id as Item_3_0_0_, appointmen0_.ranking as ranking4_0_0_, appointmen0_.dept_id as dept_id5_0_0_, appointmen0_.description as descript6_0_0_, appointmen0_.time as time7_0_0_ from appointment appointmen0_ where appointmen0_.date=? and appointmen0_.Cart_id=? and appointmen0_.Item_id=? and appointmen0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=40, rank_morning=30, rank_afternoon=40, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=40, rank_morning=30, rank_afternoon=40, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=40, rank_morning=30, rank_afternoon=40, content=订单)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=40, rank_morning=30, rank_afternoon=40, content=订单)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=40, rank_morning=30, rank_afternoon=40, content=订单)
```

Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=40, rank_morning=30, rank_afternoon=40, content=订单)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=40, rank_morning=30, rank_afternoon=40, content=订单)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=40, rank_morning=30, rank_afternoon=40, content=订单)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Schedule(CartID=2, date=2024-06-20, n_morning=30, n_afternoon=40, rank_morning=30, rank_afternoon=40, content=订单)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: select appointmen0_.date as date1_0_, appointmen0_.Cart_id as Cart_i2_0_, appointmen0_.Item_id as Item_3_0_, appointmen0_.ranking as ranking4_0_, appointmen0_.dept_id as dept_id5_0_, appointmen0_.description as descript6_0_, appointmen0_.time as time7_0_ from appointment appointmen0_ where appointmen0_.Item_id=?
Hibernate: select Order0_.id as id1_2_0_, Order0_.doc_num as doc_num2_2_0_, Order0_.title as title3_2_0_ from Order Order0_ where Order0_.id=?
Hibernate: select Cart0_.id as id1_8_0_, Cart0_1_.password as password2_8_0_, Cart0_1_.type as type3_8_0_, Cart0_1_.username as username4_8_0_, Cart0_.age as age1_3_0_, Cart0_.avatar as avatar2_3_0_, Cart0_.dept_id as dept_id3_3_0_, Cart0_.gender as gender4_3_0_, Cart0_.intro as intro5_3_0_, Cart0_.name as name6_3_0_, Cart0_.post as post7_3_0_ from Cart Cart0_ inner join user Cart0_1_ on Cart0_.id=Cart0_1_.id where Cart0_.id=?
Hibernate: delete from appointment where date=? and Cart_id=? and Item_id=? and ranking=?
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
2024-06-20 21:47:10.046 INFO 39264 --- [main] o.s.t.c.transaction.TransactionContext : Rolled back transaction for test: [DefaultTestContext@7d900ecf testClass = E-MallTests, testInstance = com.sjtu.se.hospital.E-MallTests@4d7c9b42, testMethod = testAppointment@E-MallTests, testException = [null], mergedContextConfiguration = [WebMergedContextConfiguration@6f01b95f testClass = E-MallTests, locations = '{}', classes = '{class com.sjtu.se.hospital.E-Mal}', contextInitializerClasses = '[]', activeProfiles = '{}', propertySourceLocations = '{}', propertySourceProperties = '{org.springframework.boot.test.context.SpringBootTestContextBootstrapper=true}', contextCustomizers = set[org.springframework.boot.test.context.filter.ExcludeFilterContextCustomizer@223191a6, org.springframework.boot.test.json.DuplicateJsonObjectContextCustomizerFactory$DuplicateJsonObjectContextCustomizer@6069db50, org.springframework.boot.test.mock.mockito.MockitoContextCustomizer@0, org.springframework.boot.test.web.client.TestRestTemplateContextCustomizer@35d019a3, org.springframework.boot.test.autoconfigure.properties.PropertyMappingContextCustomizer@0, org.springframework.boot.test.autoconfigure.web.servlet.WebDriverContextCustomizerFactory$Customizer@4218d6a3, org.springframework.boot.test.context.SpringBootTestArgs@1, org.springframework.boot.test.context.SpringBootTestWebEnvironment@21a06946], resourceBasePath = 'src/main/webapp', contextLoader = 'org.springframework.boot.test.context.SpringBootContextLoader', parent = [null]], attributes = map['org.springframework.test.context.web.ServletTestExecutionListener.activateListener' -> true, 'org.springframework.test.context.web.ServletTestExecutionListener.populatedRequestContextHolder' -> true, 'org.springframework.test.context.web.ServletTestExecutionListener.resetRequestContextHolder' -> true]]

testAdminforHome()   passed 217 ms

2024-06-20 21:47:10.057 INFO 39264 --- [main] o.s.t.c.transaction.TransactionContext : Began transaction (1) for test context [DefaultTestContext@7d900ecf testClass = E-MallTests, testInstance = com.sjtu.se.hospital.E-MallTests@5319efc0, testMethod = testAdminforHome@E-MallTests, testException = [null], mergedContextConfiguration = [WebMergedContextConfiguration@6f01b95f testClass = E-MallTests, locations = '{}', classes = '{class com.sjtu.se.hospital.E-Mal}', contextInitializerClasses = '[]', activeProfiles = '{}', propertySourceLocations = '{}', propertySourceProperties = '{org.springframework.boot.test.context.SpringBootTestContextBootstrapper=true}', contextCustomizers = set[org.springframework.boot.test.context.filter.ExcludeFilterContextCustomizer@223191a6, org.springframework.boot.test.json.DuplicateJsonObjectContextCustomizerFactory$DuplicateJsonObjectContextCustomizer@6069db50, org.springframework.boot.test.mock.mockito.MockitoContextCustomizer@0, org.springframework.boot.test.web.client.TestRestTemplateContextCustomizer@35d019a3, org.springframework.boot.test.autoconfigure.properties.PropertyMappingContextCustomizer@0, org.springframework.boot.test.autoconfigure.web.servlet.WebDriverContextCustomizerFactory$Customizer@4218d6a3, org.springframework.boot.test.context.SpringBootTestArgs@1, org.springframework.boot.test.context.SpringBootTestWebEnvironment@21a06946], resourceBasePath = 'src/main/webapp', contextLoader = 'org.springframework.boot.test.context.SpringBootContextLoader', parent = [null]], attributes = map['org.springframework.test.context.web.ServletTestExecutionListener.activateListener' -> true, 'org.springframework.test.context.web.ServletTestExecutionListener.populatedRequestContextHolder' -> true, 'org.springframework.test.context.web.ServletTestExecutionListener.resetRequestContextHolder' -> true]]; transaction manager [org.springframework.orm.jpa.JpaTransactionManager@42fa5cb]; rollback [true]
Hibernate: select news0_.id as id1_4_, news0_.content as content2_4_, news0_.date as date3_4_, news0_.title as title4_4_ from news news0_
Hibernate: select notificati0_.id as id1_5_, notificati0_.content as content2_5_, notificati0_.date as date3_5_, notificati0_.title as title4_5_ from notification notificati0_
Hibernate: select Cart0_.id as id1_8_0_, Cart0_1_.password as password2_8_0_, Cart0_1_.type as type3_8_0_, Cart0_1_.username as username4_8_0_, Cart0_.age as age1_3_0_, Cart0_.avatar as avatar2_3_0_, Cart0_.dept_id as dept_id3_3_0_, Cart0_.gender as gender4_3_0_, Cart0_.intro as intro5_3_0_, Cart0_.name as name6_3_0_, Cart0_.post as post7_3_0_ from Cart Cart0_ inner join user Cart0_1_ on Cart0_.id=Cart0_1_.id where Cart0_.id=?
Hibernate: select Cart0_.id as id1_8_, Cart0_1_.password as password2_8_, Cart0_1_.type as type3_8_, Cart0_1_.username as username4_8_, Cart0_.age as age1_3_, Cart0_.avatar as avatar2_3_, Cart0_.dept_id as dept_id3_3_, Cart0_.gender as gender4_3_, Cart0_.intro as intro5_3_, Cart0_.name as name6_3_, Cart0_.post as post7_3_ from Cart Cart0_ inner join user Cart0_1_ on Cart0_.id=Cart0_1_.id where Cart0_.dept_id=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select news0_.id as id1_4_0_, news0_.content as content2_4_0_, news0_.date as date3_4_0_, news0_.title as title4_4_0_ from news news0_ where news0_.id=?
Hibernate: insert into news (content, date, title) values (?, ?, ?)
Hibernate: select notificati0_.id as id1_5_0_, notificati0_.content as content2_5_0_, notificati0_.date as date3_5_0_, notificati0_.title as title4_5_0_ from notification notificati0_ where notificati0_.id=?
Hibernate: insert into notification (content, date, title) values (?, ?, ?)
2024-06-20 21:47:10.267 INFO 39264 --- [main] o.s.t.c.transaction.TransactionContext : Rolled back transaction for test: [DefaultTestContext@7d900ecf testClass = E-MallTests, testInstance = com.sjtu.se.hospital.E-MallTests@5319efc0, testMethod = testAdminforHome@E-MallTests, testException = [null], mergedContextConfiguration = [WebMergedContextConfiguration@6f01b95f testClass = E-MallTests, locations = '{}', classes = '{class com.sjtu.se.hospital.E-Mal}', contextInitializerClasses = '[]', activeProfiles = '{}', propertySourceLocations = '{}', propertySourceProperties = '{org.springframework.boot.test.context.SpringBootTestContextBootstrapper=true}', contextCustomizers = set[org.springframework.boot.test.context.filter.ExcludeFilterContextCustomizer@223191a6, org.springframework.boot.test.json.DuplicateJsonObjectContextCustomizerFactory$DuplicateJsonObjectContextCustomizer@6069db50, org.springframework.boot.test.mock.mockito.MockitoContextCustomizer@0, org.springframework.boot.test.web.client.TestRestTemplateContextCustomizer@35d019a3, org.springframework.boot.test.autoconfigure.properties.PropertyMappingContextCustomizer@0, org.springframework.boot.test.autoconfigure.web.servlet.WebDriverContextCustomizerFactory$Customizer@4218d6a3, org.springframework.boot.test.context.SpringBootTestArgs@1, org.springframework.boot.test.context.SpringBootTestWebEnvironment@21a06946], resourceBasePath = 'src/main/webapp', contextLoader = 'org.springframework.boot.test.context.SpringBootContextLoader', parent = [null]], attributes = map['org.springframework.test.context.web.ServletTestExecutionListener.activateListener' -> true, 'org.springframework.test.context.web.ServletTestExecutionListener.populatedRequestContextHolder' -> true, 'org.springframework.test.context.web.ServletTestExecutionListener.resetRequestContextHolder' -> true]]

testLogin()   passed 130 ms

2024-06-20 21:47:10.273 INFO 39264 --- [main] o.s.t.c.transaction.TransactionContext : Began transaction (1) for test context [DefaultTestContext@7d900ecf testClass = E-MallTests, testInstance = com.sjtu.se.hospital.E-MallTests@3984e2b3, testMethod = testLogin@E-MallTests, testException = [null], mergedContextConfiguration = [WebMergedContextConfiguration@6f01b95f testClass = E-MallTests, locations = '{}', classes = '{class com.sjtu.se.hospital.E-Mal}', contextInitializerClasses = '[]', activeProfiles = '{}', propertySourceLocations = '{}', propertySourceProperties = '{org.springframework.boot.test.context.SpringBootTestContextBootstrapper=true}', contextCustomizers = set[org.springframework.boot.test.context.filter.ExcludeFilterContextCustomizer@223191a6, org.springframework.boot.test.json.DuplicateJsonObjectContextCustomizerFactory$DuplicateJsonObjectContextCustomizer@6069db50, org.springframework.boot.test.mock.mockito.MockitoContextCustomizer@0, org.springframework.boot.test.web.client.TestRestTemplateContextCustomizer@35d019a3, org.springframework.boot.test.autoconfigure.properties.PropertyMappingContextCustomizer@0, org.springframework.boot.test.autoconfigure.web.servlet.WebDriverContextCustomizerFactory$Customizer@4218d6a3, org.springframework.boot.test.context.SpringBootTestArgs@1, org.springframework.boot.test.context.SpringBootTestWebEnvironment@21a06946], resourceBasePath = 'src/main/webapp', contextLoader = 'org.springframework.boot.test.context.SpringBootContextLoader', parent = [null]], attributes = map['org.springframework.test.context.web.ServletTestExecutionListener.activateListener' -> true, 'org.springframework.test.context.web.ServletTestExecutionListener.populatedRequestContextHolder' -> true, 'org.springframework.test.context.web.ServletTestExecutionListener.resetRequestContextHolder' -> true]]; transaction manager [org.springframework.orm.jpa.JpaTransactionManager@42fa5cb]; rollback [true]
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join

Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
2024-06-20 21:47:10.397 INFO 39264 --- [main] o.s.t.c.transaction.TransactionContext : Rolled back transaction for test: [DefaultTestContext@7d900ecf testClass = E-MallTests, testInstance = com.sjtu.se.hospital.E-MallTests@3984e2b3, testMethod = testLogin@E-MallTests, testException = [null], mergedContextConfiguration = [WebMergedContextConfiguration@6f01b95f testClass = E-MallTests, locations = '{}', classes = '{class com.sjtu.se.hospital.E-Mal}', contextInitializerClasses = '[]', activeProfiles = '{}', propertySourceLocations = '{}', propertySourceProperties = '{org.springframework.boot.test.context.SpringBootTestContextBootstrapper=true}', contextCustomizers = set[org.springframework.boot.test.context.filter.ExcludeFilterContextCustomizer@223191a6, org.springframework.boot.test.json.DuplicateJsonObjectContextCustomizerFactory$DuplicateJsonObjectContextCustomizer@6069db50, org.springframework.boot.test.mock.mockito.MockitoContextCustomizer@0, org.springframework.boot.test.web.client.TestRestTemplateContextCustomizer@35d019a3, org.springframework.boot.test.autoconfigure.properties.PropertyMappingContextCustomizer@0, org.springframework.boot.test.autoconfigure.web.servlet.WebDriverContextCustomizerFactory$Customizer@4218d6a3, org.springframework.boot.test.context.SpringBootTestArgs@1, org.springframework.boot.test.context.SpringBootTestWebEnvironment@21a06946], resourceBasePath = 'src/main/webapp', contextLoader = 'org.springframework.boot.test.context.SpringBootContextLoader', parent = [null]], attributes = map['org.springframework.test.context.web.ServletTestExecutionListener.activateListener' -> true, 'org.springframework.test.context.web.ServletTestExecutionListener.populatedRequestContextHolder' -> true, 'org.springframework.test.context.web.ServletTestExecutionListener.resetRequestContextHolder' -> true]]

testItem() passed 57 ms

2024-06-20 21:47:10.403 INFO 39264 --- [main] o.s.t.c.transaction.TransactionContext : Began transaction (1) for test context [DefaultTestContext@7d900ecf testClass = E-MallTests, testInstance = com.sjtu.se.hospital.E-MallTests@53cba89f, testMethod = testItem@E-MallTests, testException = [null], mergedContextConfiguration = [WebMergedContextConfiguration@6f01b95f testClass = E-MallTests, locations = '{}', classes = '{class com.sjtu.se.hospital.E-Mal}', contextInitializerClasses = '[]', activeProfiles = '{}', propertySourceLocations = '{}', propertySourceProperties = '{org.springframework.boot.test.context.SpringBootTestContextBootstrapper=true}', contextCustomizers = set[org.springframework.boot.test.context.filter.ExcludeFilterContextCustomizer@223191a6, org.springframework.boot.test.json.DuplicateJsonObjectContextCustomizerFactory$DuplicateJsonObjectContextCustomizer@6069db50, org.springframework.boot.test.mock.mockito.MockitoContextCustomizer@0, org.springframework.boot.test.web.client.TestRestTemplateContextCustomizer@35d019a3, org.springframework.boot.test.autoconfigure.properties.PropertyMappingContextCustomizer@0, org.springframework.boot.test.autoconfigure.web.servlet.WebDriverContextCustomizerFactory$Customizer@4218d6a3, org.springframework.boot.test.context.SpringBootTestArgs@1, org.springframework.boot.test.context.SpringBootTestWebEnvironment@21a06946], resourceBasePath = 'src/main/webapp', contextLoader = 'org.springframework.boot.test.context.SpringBootContextLoader', parent = [null]], attributes = map['org.springframework.test.context.web.ServletTestExecutionListener.activateListener' -> true, 'org.springframework.test.context.web.ServletTestExecutionListener.populatedRequestContextHolder' -> true, 'org.springframework.test.context.web.ServletTestExecutionListener.resetRequestContextHolder' -> true]]; transaction manager [org.springframework.orm.jpa.JpaTransactionManager@42fa5cb]; rollback [true]
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
2024-06-20 21:47:10.446 WARN 39264 --- [main] net.sf.json.JSONObject : Tried to assign property age:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:10.446 WARN 39264 --- [main] net.sf.json.JSONObject : Tried to assign property email:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:10.446 WARN 39264 --- [main] net.sf.json.JSONObject : Tried to assign property gender:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:10.446 WARN 39264 --- [main] net.sf.json.JSONObject : Tried to assign property name:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:10.446 WARN 39264 --- [main] net.sf.json.JSONObject : Tried to assign property phone:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:10.446 WARN 39264 --- [main] net.sf.json.JSONObject : Tried to assign property punish_count:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:10.456 INFO 39264 --- [main] o.s.t.c.transaction.TransactionContext : Rolled back transaction for test: [DefaultTestContext@7d900ecf testClass = E-MallTests, testInstance = com.sjtu.se.hospital.E-MallTests@53cba89f, testMethod = testItem@E-MallTests, testException = [null], mergedContextConfiguration = [WebMergedContextConfiguration@6f01b95f testClass = E-MallTests, locations = '{}', classes = '{class com.sjtu.se.hospital.E-Mal}', contextInitializerClasses = '[]', activeProfiles = '{}', propertySourceLocations = '{}', propertySourceProperties = '{org.springframework.boot.test.context.SpringBootTestContextBootstrapper=true}', contextCustomizers = set[org.springframework.boot.test.context.filter.ExcludeFilterContextCustomizer@223191a6, org.springframework.boot.test.json.DuplicateJsonObjectContextCustomizerFactory$DuplicateJsonObjectContextCustomizer@6069db50, org.springframework.boot.test.mock.mockito.MockitoContextCustomizer@0, org.springframework.boot.test.web.client.TestRestTemplateContextCustomizer@35d019a3, org.springframework.boot.test.autoconfigure.properties.PropertyMappingContextCustomizer@0, org.springframework.boot.test.autoconfigure.web.servlet.WebDriverContextCustomizerFactory$Customizer@4218d6a3, org.springframework.boot.test.context.SpringBootTestArgs@1, org.springframework.boot.test.context.SpringBootTestWebEnvironment@21a06946], resourceBasePath = 'src/main/webapp', contextLoader = 'org.springframework.boot.test.context.SpringBootContextLoader', parent = [null]], attributes = map['org.springframework.test.context.web.ServletTestExecutionListener.activateListener' -> true, 'org.springframework.test.context.web.ServletTestExecutionListener.populatedRequestContextHolder' -> true, 'org.springframework.test.context.web.ServletTestExecutionListener.resetRequestContextHolder' -> true]]

testAdminforCart() passed 150 ms

2024-06-20 21:47:10.462 INFO 39264 --- [main] o.s.t.c.transaction.TransactionContext : Began transaction (1) for test context [DefaultTestContext@7d900ecf testClass = E-MallTests, testInstance = com.sjtu.se.hospital.E-MallTests@76cad511, testMethod = testAdminforCart@E-MallTests, testException = [null], mergedContextConfiguration = [WebMergedContextConfiguration@6f01b95f testClass = E-MallTests, locations = '{}', classes = '{class com.sjtu.se.hospital.E-Mal}', contextInitializerClasses = '[]', activeProfiles = '{}', propertySourceLocations = '{}', propertySourceProperties = '{org.springframework.boot.test.context.SpringBootTestContextBootstrapper=true}', contextCustomizers = set[org.springframework.boot.test.context.filter.ExcludeFilterContextCustomizer@223191a6, org.springframework.boot.test.json.DuplicateJsonObjectContextCustomizerFactory$DuplicateJsonObjectContextCustomizer@6069db50, org.springframework.boot.test.mock.mockito.MockitoContextCustomizer@0, org.springframework.boot.test.web.client.TestRestTemplateContextCustomizer@35d019a3, org.springframework.boot.test.autoconfigure.properties.PropertyMappingContextCustomizer@0, org.springframework.boot.test.autoconfigure.web.servlet.WebDriverContextCustomizerFactory$Customizer@4218d6a3, org.springframework.boot.test.context.SpringBootTestArgs@1, org.springframework.boot.test.context.SpringBootTestWebEnvironment@21a06946], resourceBasePath = 'src/main/webapp', contextLoader = 'org.springframework.boot.test.context.SpringBootContextLoader', parent = [null]], attributes = map['org.springframework.test.context.web.ServletTestExecutionListener.activateListener' -> true, 'org.springframework.test.context.web.ServletTestExecutionListener.populatedRequestContextHolder' -> true, 'org.springframework.test.context.web.ServletTestExecutionListener.resetRequestContextHolder' -> true]]; transaction manager [org.springframework.orm.jpa.JpaTransactionManager@42fa5cb]; rollback [true]
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select schedule0_.date as date1_7_, schedule0_.Cart_id as Cart_i2_7_, schedule0_.content as content3_7_, schedule0_.n_afternoon as n_aftern4_7_, schedule0_.n_morning as n_mornin5_7_, schedule0_.rank_afternoon as rank_aft6_7_, schedule0_.rank_morning as rank_mor7_7_ from schedule schedule0_ where schedule0_.Cart_id=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select Order0_.id as id1_2_0_, Order0_.doc_num as doc_num2_2_0_, Order0_.title as title3_2_0_ from Order Order0_ where Order0_.id=?
Hibernate: select Cart0_.id as id1_8_0_, Cart0_1_.password as password2_8_0_, Cart0_1_.type as type3_8_0_, Cart0_1_.username as username4_8_0_, Cart0_.age as age1_3_0_, Cart0_.avatar as avatar2_3_0_, Cart0_.dept_id as dept_id3_3_0_, Cart0_.gender as gender4_3_0_, Cart0_.intro as intro5_3_0_, Cart0_.name as name6_3_0_, Cart0_.post as post7_3_0_ from Cart Cart0_ inner join user Cart0_1_ on Cart0_.id=Cart0_1_.id where Cart0_.id=?
Hibernate: select Cart0_.id as id1_8_0_, Cart0_1_.password as password2_8_0_, Cart0_1_.type as type3_8_0_, Cart0_1_.username as username4_8_0_, Cart0_.age as age1_3_0_, Cart0_.avatar as avatar2_3_0_, Cart0_.dept_id as dept_id3_3_0_, Cart0_.gender as gender4_3_0_, Cart0_.intro as intro5_3_0_, Cart0_.name as name6_3_0_, Cart0_.post as post7_3_0_ from Cart Cart0_ inner join user Cart0_1_ on Cart0_.id=Cart0_1_.id where Cart0_.id=?
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Cart (age, avatar, dept_id, gender, intro, name, post, id) values (?, ?, ?, ?, ?, ?, ?, ?)
2024-06-20 21:47:10.606 INFO 39264 --- [main] o.s.t.c.transaction.TransactionContext : Rolled back transaction for test: [DefaultTestContext@7d900ecf testClass = E-MallTests, testInstance = com.sjtu.se.hospital.E-MallTests@76cad511, testMethod = testAdminforCart@E-MallTests, testException = [null], mergedContextConfiguration = [WebMergedContextConfiguration@6f01b95f testClass = E-MallTests, locations = '{}', classes = '{class com.sjtu.se.hospital.E-Mal}', contextInitializerClasses = '[]', activeProfiles = '{}', propertySourceLocations = '{}', propertySourceProperties = '{org.springframework.boot.test.context.SpringBootTestContextBootstrapper=true}', contextCustomizers = set[org.springframework.boot.test.context.filter.ExcludeFilterContextCustomizer@223191a6, org.springframework.boot.test.json.DuplicateJsonObjectContextCustomizerFactory$DuplicateJsonObjectContextCustomizer@6069db50, org.springframework.boot.test.mock.mockito.MockitoContextCustomizer@0, org.springframework.boot.test.web.client.TestRestTemplateContextCustomizer@35d019a3, org.springframework.boot.test.autoconfigure.properties.PropertyMappingContextCustomizer@0, org.springframework.boot.test.autoconfigure.web.servlet.WebDriverContextCustomizerFactory$Customizer@4218d6a3, org.springframework.boot.test.context.SpringBootTestArgs@1, org.springframework.boot.test.context.SpringBootTestWebEnvironment@21a06946], resourceBasePath = 'src/main/webapp', contextLoader = 'org.springframework.boot.test.context.SpringBootContextLoader', parent = [null]], attributes = map['org.springframework.test.context.web.ServletTestExecutionListener.activateListener' -> true, 'org.springframework.test.context.web.ServletTestExecutionListener.populatedRequestContextHolder' -> true, 'org.springframework.test.context.web.ServletTestExecutionListener.resetRequestContextHolder' -> true]]

testOrder() passed 34 ms

2024-06-20 21:47:10.612 INFO 39264 --- [main] o.s.t.c.transaction.TransactionContext : Began transaction (1) for test context [DefaultTestContext@7d900ecf testClass = E-MallTests, testInstance = com.sjtu.se.hospital.E-MallTests@2e76ade9, testMethod = testOrder@E-MallTests, testException = [null], mergedContextConfiguration = [WebMergedContextConfiguration@6f01b95f testClass = E-MallTests, locations = '{}', classes = '{class com.sjtu.se.hospital.E-Mal}', contextInitializerClasses = '[]', activeProfiles = '{}', propertySourceLocations = '{}', propertySourceProperties = '{org.springframework.boot.test.context.SpringBootTestContextBootstrapper=true}', contextCustomizers = set[org.springframework.boot.test.context.filter.ExcludeFilterContextCustomizer@223191a6, org.springframework.boot.test.json.DuplicateJsonObjectContextCustomizerFactory$DuplicateJsonObjectContextCustomizer@6069db50, org.springframework.boot.test.mock.mockito.MockitoContextCustomizer@0, org.springframework.boot.test.web.client.TestRestTemplateContextCustomizer@35d019a3, org.springframework.boot.test.autoconfigure.properties.PropertyMappingContextCustomizer@0, org.springframework.boot.test.autoconfigure.web.servlet.WebDriverContextCustomizerFactory$Customizer@4218d6a3, org.springframework.boot.test.context.SpringBootTestArgs@1, org.springframework.boot.test.context.SpringBootTestWebEnvironment@21a06946], resourceBasePath = 'src/main/webapp', contextLoader = 'org.springframework.boot.test.context.SpringBootContextLoader', parent = [null]], attributes = map['org.springframework.test.context.web.ServletTestExecutionListener.activateListener' -> true, 'org.springframework.test.context.web.ServletTestExecutionListener.populatedRequestContextHolder' -> true, 'org.springframework.test.context.web.ServletTestExecutionListener.resetRequestContextHolder' -> true]]; transaction manager [org.springframework.orm.jpa.JpaTransactionManager@42fa5cb]; rollback [true]
Hibernate: select Order0_.id as id1_2_, Order0_.doc_num as doc_num2_2_, Order0_.title as title3_2_ from Order Order0_
Hibernate: insert into Order (doc_num, title) values (?, ?)
2024-06-20 21:47:10.642 INFO 39264 --- [main] o.s.t.c.transaction.TransactionContext : Rolled back transaction for test: [DefaultTestContext@7d900ecf testClass = E-MallTests, testInstance = com.sjtu.se.hospital.E-MallTests@2e76ade9, testMethod = testOrder@E-MallTests, testException = [null], mergedContextConfiguration = [WebMergedContextConfiguration@6f01b95f testClass = E-MallTests, locations = '{}', classes = '{class com.sjtu.se.hospital.E-Mal}', contextInitializerClasses = '[]', activeProfiles = '{}', propertySourceLocations = '{}', propertySourceProperties = '{org.springframework.boot.test.context.SpringBootTestContextBootstrapper=true}', contextCustomizers = set[org.springframework.boot.test.context.filter.ExcludeFilterContextCustomizer@223191a6, org.springframework.boot.test.json.DuplicateJsonObjectContextCustomizerFactory$DuplicateJsonObjectContextCustomizer@6069db50, org.springframework.boot.test.mock.mockito.MockitoContextCustomizer@0, org.springframework.boot.test.web.client.TestRestTemplateContextCustomizer@35d019a3, org.springframework.boot.test.autoconfigure.properties.PropertyMappingContextCustomizer@0, org.springframework.boot.test.autoconfigure.web.servlet.WebDriverContextCustomizerFactory$Customizer@4218d6a3, org.springframework.boot.test.context.SpringBootTestArgs@1, org.springframework.boot.test.context.SpringBootTestWebEnvironment@21a06946], resourceBasePath = 'src/main/webapp', contextLoader = 'org.springframework.boot.test.context.SpringBootContextLoader', parent = [null]], attributes = map['org.springframework.test.context.web.ServletTestExecutionListener.activateListener' -> true, 'org.springframework.test.context.web.ServletTestExecutionListener.populatedRequestContextHolder' -> true, 'org.springframework.test.context.web.ServletTestExecutionListener.resetRequestContextHolder' -> true]]

testConstants() passed 77 ms

2024-06-20 21:47:10.648 INFO 39264 --- [main] o.s.t.c.transaction.TransactionContext : Began transaction (1) for test context [DefaultTestContext@7d900ecf testClass = E-MallTests, testInstance = com.sjtu.se.hospital.E-MallTests@1b4ade78, testMethod = testConstants@E-MallTests, testException = [null], mergedContextConfiguration = [WebMergedContextConfiguration@6f01b95f testClass = E-MallTests, locations = '{}', classes = '{class com.sjtu.se.hospital.E-Mal}', contextInitializerClasses = '[]', activeProfiles = '{}', propertySourceLocations = '{}', propertySourceProperties = '{org.springframework.boot.test.context.SpringBootTestContextBootstrapper=true}', contextCustomizers = set[org.springframework.boot.test.context.filter.ExcludeFilterContextCustomizer@223191a6, org.springframework.boot.test.json.DuplicateJsonObjectContextCustomizerFactory$DuplicateJsonObjectContextCustomizer@6069db50, org.springframework.boot.test.mock.mockito.MockitoContextCustomizer@0, org.springframework.boot.test.web.client.TestRestTemplateContextCustomizer@35d019a3, org.springframework.boot.test.autoconfigure.properties.PropertyMappingContextCustomizer@0, org.springframework.boot.test.autoconfigure.web.servlet.WebDriverContextCustomizerFactory$Customizer@4218d6a3, org.springframework.boot.test.context.SpringBootTestArgs@1, org.springframework.boot.test.context.SpringBootTestWebEnvironment@21a06946], resourceBasePath = 'src/main/webapp', contextLoader =

```
'org.springframework.boot.test.context.SpringBootContextLoader', parent = [null]], attributes = map['org.springframework.test.context.web.ServletTestExecutionListener.activateListener' -> true,
'org.springframework.test.context.web.ServletTestExecutionListener.populatedRequestContextHolder' -> true, 'org.springframework.test.context.web.ServletTestExecutionListener.resetRequestContextHolder' -> true]]; transaction manager
[org.springframework.orm.jpa.JpaTransactionManager@42fa5cb]; rollback [true]
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: select constant0_.morning_max as morning_1_1_0_, constant0_.afternoon_max as afternoo2_1_0_, constant0_.punish_count as punish_c3_1_0_, constant0_.punish_duration as punish_d4_1_0_ from constant constant0_ where
constant0_.morning_max=?
2024-06-20 21:47:10.719 INFO 39264 --- [ main] o.s.t.c.transaction.TransactionContext : Rolled back transaction for test: [DefaultTestContext@7d900ecf testClass = E-MallTests, testInstance = com.sjtu.se.hospital.E-MallTests@1b4ade78, testMethod
= testConstants@E-MallTests, testException = [null], mergedContextConfiguration = [WebMergedContextConfiguration@6f01b95f testClass = E-MallTests, locations = '{}', classes = '{class com.sjtu.se.hospital.E-Mal}', contextInitializerClasses = '[]',
activeProfiles = '{}', propertySourceLocations = '{}', propertySourceProperties = '{org.springframework.boot.test.context.SpringBootTestContextBootstrapper=true}', contextCustomizers =
set[org.springframework.boot.test.context.filter.ExcludeFilterContextCustomizer@223191a6, org.springframework.boot.test.json.DuplicateJsonObjectContextCustomizerFactory$DuplicateJsonObjectContextCustomizer@6069db50,
org.springframework.boot.test.mock.mockito.MockitoContextCustomizer@0, org.springframework.boot.test.web.client.TestRestTemplateContextCustomizer@35d019a3,
org.springframework.boot.test.autoconfigure.properties.PropertyMappingContextCustomizer@0, org.springframework.boot.test.autoconfigure.web.servlet.WebDriverContextCustomizerFactory$Customizer@4218d6a3,
org.springframework.boot.test.context.SpringBootTestArgs@1, org.springframework.boot.test.context.SpringBootTestWebEnvironment@21a06946], resourceBasePath = 'src/main/webapp', contextLoader =
'org.springframework.boot.test.context.SpringBootContextLoader', parent = [null]], attributes = map['org.springframework.test.context.web.ServletTestExecutionListener.activateListener' -> true,
'org.springframework.test.context.web.ServletTestExecutionListener.populatedRequestContextHolder' -> true, 'org.springframework.test.context.web.ServletTestExecutionListener.resetRequestContextHolder' -> true]]
```

testCart()   passed   268 ms

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2024-06-20 21:47:10.726 INFO 39264 --- [ main] o.s.t.c.transaction.TransactionContext : Began transaction (1) for test context [DefaultTestContext@7d900ecf testClass = E-MallTests, testInstance = com.sjtu.se.hospital.E-MallTests@3b44ed3c, testMethod
= testCart@E-MallTests, testException = [null], mergedContextConfiguration = [WebMergedContextConfiguration@6f01b95f testClass = E-MallTests, locations = '{}', classes = '{class com.sjtu.se.hospital.E-Mal}', contextInitializerClasses = '[]', activeProfiles =
'{}', propertySourceLocations = '{}', propertySourceProperties = '{org.springframework.boot.test.context.SpringBootTestContextBootstrapper=true}', contextCustomizers =
set[org.springframework.boot.test.context.filter.ExcludeFilterContextCustomizer@223191a6, org.springframework.boot.test.json.DuplicateJsonObjectContextCustomizerFactory$DuplicateJsonObjectContextCustomizer@6069db50,
org.springframework.boot.test.mock.mockito.MockitoContextCustomizer@0, org.springframework.boot.test.web.client.TestRestTemplateContextCustomizer@35d019a3,
org.springframework.boot.test.autoconfigure.properties.PropertyMappingContextCustomizer@0, org.springframework.boot.test.autoconfigure.web.servlet.WebDriverContextCustomizerFactory$Customizer@4218d6a3,
org.springframework.boot.test.context.SpringBootTestArgs@1, org.springframework.boot.test.context.SpringBootTestWebEnvironment@21a06946], resourceBasePath = 'src/main/webapp', contextLoader =
'org.springframework.boot.test.context.SpringBootContextLoader', parent = [null]], attributes = map['org.springframework.test.context.web.ServletTestExecutionListener.activateListener' -> true,
'org.springframework.test.context.web.ServletTestExecutionListener.populatedRequestContextHolder' -> true, 'org.springframework.test.context.web.ServletTestExecutionListener.resetRequestContextHolder' -> true]]; transaction manager
[org.springframework.orm.jpa.JpaTransactionManager@42fa5cb]; rollback [true]
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? for update
Hibernate: insert into user (password, type, username) values (?, ?, ?)
Hibernate: insert into Item (age, email, gender, name, phone, punish_begin, punish_count, id) values (?, ?, ?, ?, ?, ?, ?, ?)
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
2024-06-20 21:47:10.765 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property age:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:10.765 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property email:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:10.765 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property gender:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:10.765 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property name:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:10.765 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property phone:java.lang.String to bean of class com.sjtu.se.hospital.entity.User
2024-06-20 21:47:10.765 WARN 39264 --- [ main] net.sf.json.JSONObject : Tried to assign property punish_count:java.lang.Integer to bean of class com.sjtu.se.hospital.entity.User
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as
rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=? for update
schedule not exist
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as
rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Schedule(CartID=2, date=2024-06-20, n_morning=0, n_afternoon=0, rank_morning=0, rank_afternoon=0, content=订单)
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: delete from schedule where date=? and Cart_id=?
Hibernate: select schedule0_.date as date1_7_0_, schedule0_.Cart_id as Cart_i2_7_0_, schedule0_.content as content3_7_0_, schedule0_.n_afternoon as n_aftern4_7_0_, schedule0_.n_morning as n_mornin5_7_0_, schedule0_.rank_afternoon as
rank_aft6_7_0_, schedule0_.rank_morning as rank_mor7_7_0_ from schedule schedule0_ where schedule0_.date=? and schedule0_.Cart_id=?
Hibernate: select appointment0_.date as date1_0_0_, appointment0_.Cart_id as Cart_i2_0_0_, appointment0_.Item_id as Item_3_0_0_, appointment0_.ranking as ranking4_0_0_, appointment0_.dept_id as dept_id5_0_0_, appointment0_.description as
descript6_0_0_, appointment0_.time as time7_0_0_ from appointment appointment0_ where appointment0_.date=? and appointment0_.Cart_id=? and appointment0_.Item_id=? and appointment0_.ranking=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: insert into schedule (content, n_afternoon, n_morning, rank_afternoon, rank_morning, date, Cart_id) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: insert into appointment (dept_id, description, time, date, Cart_id, Item_id, ranking) values (?, ?, ?, ?, ?, ?, ?)
Hibernate: select appointment0_.date as date1_0_, appointment0_.Cart_id as Cart_i2_0_, appointment0_.Item_id as Item_3_0_, appointment0_.ranking as ranking4_0_, appointment0_.dept_id as dept_id5_0_, appointment0_.description as descript6_0_,
appointment0_.time as time7_0_ from appointment appointment0_ where appointment0_.Cart_id=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: update Item set age=?, email=?, gender=?, name=?, phone=?, punish_begin=?, punish_count=? where id=?
Hibernate: select user0_.id as id1_8_, user0_.password as password2_8_, user0_.type as type3_8_, user0_.username as username4_8_, user0_1_.age as age1_3_, user0_1_.avatar as avatar2_3_, user0_1_.dept_id as dept_id3_3_, user0_1_.gender as
gender4_3_, user0_1_.intro as intro5_3_, user0_1_.name as name6_3_, user0_1_.post as post7_3_, user0_2_.age as age1_6_, user0_2_.email as email2_6_, user0_2_.gender as gender3_6_, user0_2_.name as name4_6_, user0_2_.phone as
phone5_6_, user0_2_.punish_begin as punish_b6_6_, user0_2_.punish_count as punish_c7_6_, case when user0_1_.id is not null then 1 when user0_2_.id is not null then 2 when user0_.id is not null then 0 end as clazz_ from user user0_ left outer join
Cart user0_1_ on user0_.id=user0_1_.id left outer join Item user0_2_ on user0_.id=user0_2_.id where user0_.username=? and user0_.password=?
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
Hibernate: select constant0_.morning_max as morning_1_1_, constant0_.afternoon_max as afternoo2_1_, constant0_.punish_count as punish_c3_1_, constant0_.punish_duration as punish_d4_1_ from constant constant0_
2024-06-20 21:47:10.989 INFO 39264 --- [ main] o.s.t.c.transaction.TransactionContext : Rolled back transaction for test: [DefaultTestContext@7d900ecf testClass = E-MallTests, testInstance = com.sjtu.se.hospital.E-MallTests@3b44ed3c, testMethod =
testCart@E-MallTests, testException = [null], mergedContextConfiguration = [WebMergedContextConfiguration@6f01b95f testClass = E-MallTests, locations = '{}', classes = '{class com.sjtu.se.hospital.E-Mal}', contextInitializerClasses = '[]', activeProfiles =
'{}', propertySourceLocations = '{}', propertySourceProperties = '{org.springframework.boot.test.context.SpringBootTestContextBootstrapper=true}', contextCustomizers =
set[org.springframework.boot.test.context.filter.ExcludeFilterContextCustomizer@223191a6, org.springframework.boot.test.json.DuplicateJsonObjectContextCustomizerFactory$DuplicateJsonObjectContextCustomizer@6069db50,
org.springframework.boot.test.mock.mockito.MockitoContextCustomizer@0, org.springframework.boot.test.web.client.TestRestTemplateContextCustomizer@35d019a3,
org.springframework.boot.test.autoconfigure.properties.PropertyMappingContextCustomizer@0, org.springframework.boot.test.autoconfigure.web.servlet.WebDriverContextCustomizerFactory$Customizer@4218d6a3,
org.springframework.boot.test.context.SpringBootTestArgs@1, org.springframework.boot.test.context.SpringBootTestWebEnvironment@21a06946], resourceBasePath = 'src/main/webapp', contextLoader =
'org.springframework.boot.test.context.SpringBootContextLoader', parent = [null]], attributes = map['org.springframework.test.context.web.ServletTestExecutionListener.activateListener' -> true,
'org.springframework.test.context.web.ServletTestExecutionListener.populatedRequestContextHolder' -> true, 'org.springframework.test.context.web.ServletTestExecutionListener.resetRequestContextHolder' -> true]]
```