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Creating a Java EE Web Application CRUD: A Case Study

<http://www.developer.com/java/ent/creating-a-java-ee-web-application-a-case-study.html>

Atlassian CRUD JPA JSF very Nice video

<https://www.youtube.com/watch?v=Qt-JiyrRH2g&feature=youtu.be>

<https://bitbucket.org/lasitercg/example/src/fc3c1bb665be38f37a5e99a5df68136f3a049314/javaee-intro.md?fileviewer=file-view-default>

<https://www.atlassian.com/university>

How to create CRUD using JPA and JSF in Eclipse.

<https://www.youtube.com/watch?v=hcehgDeWnH8>

Login verification

<http://mrbool.com/java-web-creating-a-login-screen-with-jpa-jsf-primefaces-and-mysql/34397>

JSF Page redirection

https://blogs.oracle.com/enterprisetechtips/entry/post_redirect_get_and_jsf

For logout

<http://stackoverflow.com/questions/4899500/jsf-logout-using-session-invalidate-does-not-clear-the-current-username>

Add <redirect/> to the navigation case to force JSF to send a redirect. Or when you're already in JSF 2.0, add ?faces-redirect=true to the outcome value.

ShoppingCart

<http://www.hameister.org/JEE6WebClientJSFUndAjax.html>

XSLT WITH JAXB

<http://actimem.com/java/xslt-with-jaxb/>

JDBC Realm and Form Based Authentication with GlassFish

<http://blog.eisele.net/2013/01/jdbc-realm-glassfish312-primefaces342.html>

How to create CRUD using JPA and JSF in Eclipse

<https://www.youtube.com/watch?v=hcehgDeWnH8>

Storing Data as XML

<http://code.makery.ch/library/javafx-8-tutorial/part5/>

Oracle Tutorial: Build a Web Application (JSF) Using JPA

<http://www.oracle.com/technetwork/middleware/ias/jsf-jpa-tutorial-095959.html#CHDJAAJl>

Remember Me with Login and Logout in JSF Framework.

<https://www.youtube.com/watch?v=sWp4xLrYGj8&index=14&list=PLnQBGpefeAlu1mTY8dQHjpwo7AhHRQyI7>

code.makery Learning how to code.

<http://code.makery.ch/library/javafx-8-tutorial/part5/>

ShoppingCart Hemeister Jörn

<http://www.hameister.org/JEE6WebClientJSFUndAjax.html>

JPA Java Persistence API By : Prosung Honk

<https://www.youtube.com/watch?v=gFhviHX0Pis>

CRUD JPA JSF Nice video Prachya Phetananya

<https://www.youtube.com/watch?v=e93dtSewOPk>

Gontu Series Webapp Videos

<https://www.gontu.org/>

Simple CRUD Using JSF2+Hibernate Integration and MySQL

<http://www.javaknowledge.info/simple-crud-using-jsf2hibernate-integration-and-mysql/>

Simple CRUD Using JSF2+Hibernate Integration and MySQL

<http://www.javaknowledge.info/simple-crud-using-jsf2hibernate-integration-and-mysql/>

Full CRUD with Hibernate and JPA

<http://mrbool.com/full-crud-with-hibernate-and-jpa/34568>

Introduction to the Java EE stack, including JSF, CDI and JPA.

<https://bitbucket.org/lassitercg/example/src/fc3c1bb665be38f37a5e99a5df68136f3a049314/javaee-intro.md?fileviewer=file-view-default>

EclipseLink/Examples/JPA/JSF Tutorial

https://wiki.eclipse.org/EclipseLink/Examples/JPA/JSF_Tutorial#Annotating_the_Order_Entity

Creating a Java EE Web Application: A Case Study

<http://www.developer.com/java/ent/creating-a-java-ee-web-application-a-case-study.html>

Managing Session Attributes for JAVA MVC Applications

<https://www.youtube.com/watch?v=ZbPmeh3HYqk&list=PLNUXdYCM8eNfgHo4V3BoUAaDJTmXPVyJ2&index=3>

Query Parameters in JPA

http://www.objectdb.com/java/jpa/query/parameter#Named_Parameters_.name

Learning JSF2: Managed beans

<https://maxkatz.org/2009/08/17/learning-jsf2-managed-beans/>

JPA 2 Tutorial - Queries with JPQL: JBay Solutions

<http://blog.jbaysolutions.com/2014/10/16/jpa-2-tutorial-queries-on-the-model/>

persistence.xml MySQL settings

<https://gist.github.com/halyph/2990769>

Berner Fachhochschule JSF Project.

<http://www.sws.bfh.ch/~fischli/courses/eadj/jsf/index.html>

Setting Up JPA in a Java SE Environment: pom, web.xml, persistence.xml file.

<https://dzone.com/articles/jpa-tutorial-setting-jpa-java>

JSF Web.xml configuration with comments.

<https://gist.github.com/anandsunderraman/aa538f001ae092935567>

Hftm web.xml file

```
<?xml version="1.0" encoding="UTF-8"?>
<web-app xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
xmlns="http://java.sun.com/xml/ns/javaee" xsi:schemaLocation="http://java.sun.com/xml/ns/javaee
http://java.sun.com/xml/ns/javaee/web-app_3_0.xsd" version="3.0">
  <display-name>Servlet 3.0 Web Application</display-name>

  <welcome-file-list>
    <welcome-file>index.jsp</welcome-file>
  </welcome-file-list>

  <context-param>
    <description>State saving method: 'client' or 'server' (=default). See
      JSF Specification 2.5.2</description>
    <param-name>javax.faces.STATE_SAVING_METHOD</param-name>
    <param-value>client</param-value>
  </context-param>

  <context-param>
    <param-name>javax.servlet.jsp.jstl.fmt.localizationContext</param-name>
    <param-value>resources.application</param-value>
  </context-param>
```

```

<listener>
  <listener-class>com.sun.faces.config.ConfigureListener</listener-class>
</listener>
<servlet>
  <servlet-name>Faces Servlet</servlet-name>
  <servlet-class>javax.faces.webapp.FacesServlet</servlet-class>
  <load-on-startup>1</load-on-startup>
</servlet>
<servlet-mapping>
  <servlet-name>Faces Servlet</servlet-name>
  <url-pattern>/faces/*</url-pattern>
</servlet-mapping>
<context-param>
  <param-name>javax.faces.PROJECT_STAGE</param-name>
  <param-value>Development</param-value>
</context-param>
<servlet-mapping>
  <servlet-name>Faces Servlet</servlet-name>
  <url-pattern>*.xhtml</url-pattern>
</servlet-mapping>
<context-param>
  <param-name>primefaces.THEME</param-name>
  <param-value>dark-hive</param-value>
</context-param>
<context-param>
  <param-name>primefaces.FONT_AWESOME</param-name>
  <param-value>true</param-value>
</context-param>

```

In order for the Bean Validation model to work as intended, you must set the context parameter `javax.faces.INTERPRET_EMPTY_STRING_SUBMITTED_VALUES_AS_NULL` to `true` in the web deployment descriptor file, `web.xml`:

```

<context-param>
<param name>javax.faces.INTERPRET_EMPTY_STRING_SUBMITTED_VALUES_AS_NULL</param-
name>
  <param-value>TRUE</param-value>
</context-param>
</web-app>

```

Faces-config.xml hftm script

```

<?xml version="1.0" encoding="UTF-8"?>
<faces-config
  xmlns="http://xmlns.jcp.org/xml/ns/javaee"
  xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
  xsi:schemaLocation="http://xmlns.jcp.org/xml/ns/javaee http://xmlns.jcp.org/xml/ns/javaee/web-
facesconfig_2_2.xsd"
  version="2.2">

  <application>
<locale-config>
<default-locale>de</default-locale>

```

```

<supported-locale>en</supported-locale>
<supported-locale>fr</supported-locale>
</locale-config>

<resource-bundle>
<base-name>bundles.texts</base-name>
<var>texts</var>
</resource-bundle>
<!-- <message-bundle>bundles.messages</message-bundle> -->
</application>

</faces-config>

```

Hftm persistence.xml file

```

<?xml version="1.0" encoding="UTF-8"?>
<persistence version="2.1" xmlns="http://xmlns.jcp.org/xml/ns/persistence"
xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
xsi:schemaLocation="http://xmlns.jcp.org/xml/ns/persistence
http://xmlns.jcp.org/xml/ns/persistence/persistence_2_1.xsd">
    <persistence-unit name="bookstore" transaction-type="RESOURCE_LOCAL">
        <provider>org.hibernate.ejb.HibernatePersistence</provider>
        <class>model.Address</class>
        <class>model.Book</class>
        <class>model.CreditCard</class>
        <class>model.Customer</class>
        <class>model.LineItem</class>

        <properties>
            <property name="javax.persistence.jdbc.driver" value="org.hsqldb.jdbcDriver"/>
            <property name="javax.persistence.jdbc.url"
value=" jdbc:hsqldb:hsql://localhost/bookstore"/>
            <property name="javax.persistence.jdbc.user" value="sa"/>
            <property name="hibernate.hbm2ddl.auto" value="validate"/>
        </properties>
    </persistence-unit>
</persistence>

```