LoanCo – Example Application
requires: DocuSignWS.jar (Axis webservice client)

This project an example of using the DocuSign webservice client in a web application. This example demonstrates the following:
- envelope creation / sending
- signing / sending envelopes via DocuSign web interface
- confirmation of sign status
- retrieval of signed PDF

Configuration

For UsernameToken authentication:
- Uncomment the **Authentication: Username Token** section of **LoanCo/WEB-INF/docusign-servlet.xml**.
- Set the following properties in **LoanCo/src/config.properties**:
  - **[REPLACE WITH DOCUSIGN INTEGRATORS KEY]**
  - **[REPLACE WITH EMAIL ADDRESS]**
  - **[REPLACE WITH DOCUSIGN ACCOUNT ID]**
  - **[REPLACE WITH DOCUSIGN PASSWORD]**

For X509 (ssl certificate) authentication:
- Uncomment the **Authentication: Username Token + X509** section of **LoanCo/WEB-INF/docusign-servlet.xml**.
- Set the following properties in **LoanCo/src/config.properties**:
  - **[REPLACE WITH DOCUSIGN INTEGRATORS KEY]**
  - **[REPLACE WITH EMAIL ADDRESS]**
  - **[REPLACE WITH DOCUSIGN ACCOUNT ID]**
  - **[REPLACE WITH DOCUSIGN PASSWORD]**
  - **[REPLACE WITH KEYSTORE FILE]**
  - **[REPLACE WITH KEYSTORE ALIAS]**
  - **[REPLACE WITH KEYSTORE PASS]**

- **(optional)** Change `webserviceEndpoint` property in **LoanCo/src/config.properties** in order to change the webservice endpoint URL. If not modified the following default URL is provided: **https://demo.docusign.net/api/3.0/api.asmx**

Building
1. Run `ant war` from the project root.
2. Locate the created WAR at **LoanCo/dist/LoanCo.war**.
3. Deploy to Application Server that can handle WAR files (i.e. Apache Tomcat).