Cd C:\RISE\_Test

Step 1) Create your workspace, DCD++ service and a framework. This can be done in one request: >> java -jar RESTful\_CDppTest.jar PutXMLFile test test test/lopez/**Stock stock.xml**Then see <a href="http://134.117.53.66:8080/cdpp/sim/workspaces/test/lopez/LifeModel">http://134.117.53.66:8080/cdpp/sim/workspaces/test/lopez/LifeModel</a>

Step 2) Submit the life model files to your framework URI, as follows:

>> java -jar RESTful\_CDppTest.jar PostZipFile test test test/lopez/Stock?zdir=stock **stock.zip**Then see <a href="http://134.117.53.66:8080/cdpp/sim/workspaces/test/lopez/LifeModel">http://134.117.53.66:8080/cdpp/sim/workspaces/test/lopez/LifeModel</a>

Step 3) Run/Re-run Simulation, as follows:

>> java -jar RESTful\_CDppTest.jar PutFramework test test/lopez/Stock/simulation
Then see <a href="http://134.117.53.66:8080/cdpp/sim/workspaces/test/lopez/LifeModel/simulation">http://134.117.53.66:8080/cdpp/sim/workspaces/test/lopez/LifeModel/simulation</a>