var importNames = JavaImporter();

importNames.importPackage(Packages.java.util);

importNames.importPackage(Packages.java.lang);

importNames.importPackage(Packages.java.sql);

importNames.importPackage(Packages.br.com.citframework.util);

importNames.importPackage(Packages.br.com.citframework.integracao);

importNames.importPackage(java.io);

var print = java.lang.System.out;

var dataHoraAtual = importNames.UtilDatas.getDataHoraAtual();

print.println("DATA E HORA DO SERVIDOR: "+ dataHoraAtual);

executaConsultaCURRENT\_TIMESTAMP = function(){

var jdbcEngine = new importNames.JdbcEngine("jdbc/citsmart", null);

return jdbcEngine.execSQL("select CURRENT\_TIMESTAMP", null, 0);

}

var dataHoraBanco;

var listaCURRENT\_TIMESTAMP = executaConsultaCURRENT\_TIMESTAMP();

if((listaCURRENT\_TIMESTAMP!=null)&&(listaCURRENT\_TIMESTAMP.size()>0)){

for (var itElemento = listaCURRENT\_TIMESTAMP.iterator(); itElemento.hasNext();){

var elemento = itElemento.next();

if (elemento!=null) {

dataHoraBanco = elemento[0];

break;

}

}

}

print.println("DATA E HORA DO BANCO DE DADOS: "+ dataHoraBanco);