ParameterPage params = tools.getParameterPage();

ClipboardPage cp = tools.getStepPage();

String outcome1 = cp.getString("Outcome1");

String outcome2 = cp.getString("Outcome2");

String outcome3 = cp.getString("Outcome3");

String outcome4 = cp.getString("Outcome4");

StringMap keys = new HashStringMap();

String ErrorMessage = "";

try{

if(outcome1 != null && !outcome1.equals("")){

keys.putString("pxObjClass", "Rule-Obj-Activity");

keys.putString("pyClassName", "Alere-Ops-PHS-Work-Assessment");

keys.putString("pyActivityName", outcome1);

tools.doActivity(keys,cp, params);

ErrorMessage = params.getString("ErrorMessage");

if(ErrorMessage != null && !ErrorMessage.equals("")){

oLog.error(ErrorMessage);

ErrorMessage = "";

}

}

if(outcome2 != null && !outcome2.equals("")){

keys.putString("pxObjClass", "Rule-Obj-Activity");

keys.putString("pyClassName", "Alere-Ops-PHS-Work-Assessment");

keys.putString("pyActivityName", outcome2);

tools.doActivity(keys,cp, params);

ErrorMessage = params.getString("ErrorMessage");

if(ErrorMessage != null && !ErrorMessage.equals("")){

oLog.error(ErrorMessage);

ErrorMessage = "";

}

}

if(outcome3 != null && !outcome3.equals("")){

keys.putString("pxObjClass", "Rule-Obj-Activity");

keys.putString("pyClassName", "Alere-Ops-PHS-Work-Assessment");

keys.putString("pyActivityName", outcome3);

tools.doActivity(keys,cp, params);

ErrorMessage = params.getString("ErrorMessage");

if(ErrorMessage != null && !ErrorMessage.equals("")){

oLog.error(ErrorMessage);

ErrorMessage = "";

}

}

if(outcome4 != null && !outcome4.equals("")){

keys.putString("pxObjClass", "Rule-Obj-Activity");

keys.putString("pyClassName", "Alere-Ops-PHS-Work-Assessment");

keys.putString("pyActivityName", outcome4);

tools.doActivity(keys,cp, params);

ErrorMessage = params.getString("ErrorMessage");

if(ErrorMessage != null && !ErrorMessage.equals("")){

oLog.error(ErrorMessage);

ErrorMessage = "";

}

}

}//try

catch(Exception e){

oLog.error("Exception occured while processing outcomes in the ProcessAndSaveAnswerDetails activity for ParticipantID:"+params.getString("ParticipantID"));

}