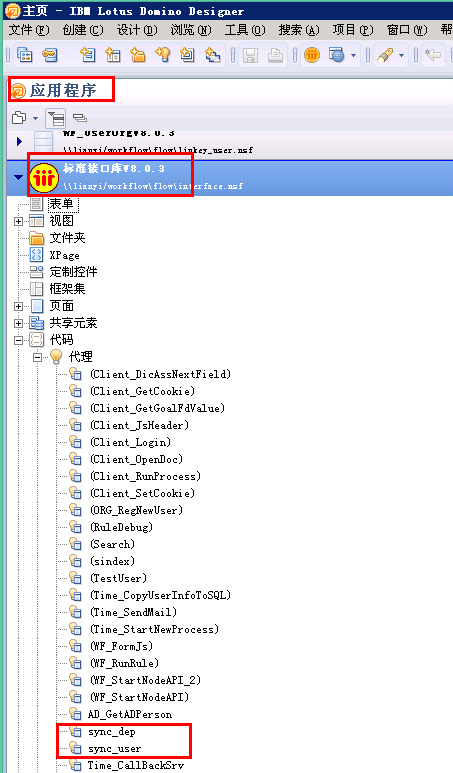
1、打开工作流中的应用

2、



如上图，找到sync\_dep,以及sync\_user两个代理程序就可，然后双击进去修改

## sync\_user整体源码：

**%REM**

**Agent sync\_user**

**Created 2013-10-16 by admin/workflow**

**Description: Comments for Agent**

**%END REM**

**Option** **Public**

**%rem**

**Option Declare**

**%end rem**

**Use** *"linkeyworkflow\_sharefunction"*

**Sub** Initialize

**On** **Error** **GoTo** errormsg

**Dim** view **As** NotesView

**Dim** doc **As** NotesDocument

**Dim** session **As** **New** NotesSession

**'Dim ndb As NotesDatabase**

**'Dim nview As NotesView**

**Set** ndb=session.getdatabase(*""*,*"names.nsf"*)

**Set** nview=ndb.getview(*"($VIMGroups)"*)

**Set** view=linkeyuser.UserDb.getview(*"ViewUserListByShortName"*)

WF\_DbType=*"SQL"*

**Call** rdb.connect()

**Dim** UserName **As** **String**,ShortName **As** **String**,FolderId **As** **String**,MailPath **As** **String**,sortNumber **As** **string**

**Dim** InternetAddress **As** **String**

**Dim** d **As** **Integer**,DocUNID **As** **String**,i **As** **Integer**,action **As** **String**

**Dim** password **As** **String**

**Dim** UserDoc **As** NotesDocument

**Dim** sql **As** **String**,fldLst **As** **New** lcfieldList

sql=*"select \* from BPM\_OrgUser\_sync where state=0"*

**Call** WF\_Con.execute(sql,fldLst)

**While** WF\_Con.fetch(fldLst)>*0*

DocUNID=fldLst.lookup(*"WF\_OrUNID"*).text(*0*)

action=fldLst.lookup(*"action"*).text(*0*)

password=fldLst.Lookup(*"password"*).Text(*0*)

sortNumber=fldLst.Lookup(*"sortNumber"*).Text(*0*)

**'msgbox DocUNID**

**Set** UserDoc=rdb.gettmpdoc(fldLst)

UserDoc.WF\_FormNumber=*"F\_002\_002"*

UserDoc.form=*"frmNewUser"*

UserDoc.WF\_AppId=*"002"*

UserDoc.WF\_DocUNID=DocUNID

UserDoc.Number=sortNumber

**'得到已存在的用户文档**

ShortName=fldLst.lookup(*"ShortName"*).text(*0*)

**Set** doc=view.getdocumentbykey(ShortName,**True**)

**If** action=*"insert"* **Then**

**'注册一个新的**

**MsgBox** *"新增"*+ShortName

d=d+*1*

**Set** doc=linkeyuser.UserDb.createdocument()

doc.universalid=DocUNID

**'拷贝数据并存盘**

**Call** UserDoc.copyallitems(doc,**True**)

**If** password <> *""* **Then**

**Call** doc.replaceitemvalue(*"HTTPPassword"*, session.HashPassword(password))

**End** **if**

**Call** doc.save(**True**,**True**)

**End** **If**

**If** action=*"update"* **Then**

**MsgBox** *"更新"*+ShortName

i=i+*1*

**'msgbox "i="+cstr(i)**

**'拷贝数据并存盘**

**Call** UserDoc.copyallitems(doc,**True**)

**If** password <> *""* **then**

**MsgBox** *"更新密码"*+password

**Call** doc.replaceitemvalue(*"HTTPPassword"*, session.HashPassword(password))

**End** **If**

**Call** doc.save(**True**,**True**)

**End** **If**

**If** action=*"delete"* **Then**

**'注册一个新的**

**MsgBox** *"删除用户"*+ShortName

**Call** UserDoc.copyallitems(doc,**True**)

**Call** doc.Remove(**True**)

**End** **If**

**Wend**

**Dim** conn2 **As** lcconnection

**Set** conn2=rdb.getnewconnect()

**Dim** fldLst2 **As** **New** lcfieldList

**Dim** sql2 **As** **String**

sql2=*"update BPM\_OrgUser\_sync set state=1,updateTime=GETDATE() where state=0"*

**Call** conn2.execute(sql2,fldLst2)

**Print** *|共新同步导入(|*+**cstr**(d)+*|)个用户，共更新同步(|*+**cstr**(i)+*|)个用户的信息!|*

**Exit** **Sub**

errormsg:

**MsgBox** *"Time Rule Error:"* & **Str**(**Erl**) & *" "* & **Error**

**End** **Sub**

## sync\_dep的源码是：

**%REM**

**Agent sync\_dep**

**Created 2013-10-16 by admin/workflow**

**Description: Comments for Agent**

**%END REM**

**Option** **Public**

**Option** **Declare**

**Use** *"linkeyworkflow\_sharefunction"*

**Sub** Initialize

**On** **Error** **GoTo** errormsg

**Dim** view **As** NotesView

**Dim** doc **As** NotesDocument

**Set** view=linkeyuser.UserDb.getview(*"TreeListByDeptId"*)

WF\_DbType=*"SQL"*

**Call** rdb.connect()

**Dim** d **As** **Integer**,DocUNID **As** **String**,i **As** **Integer**,sortNumber **As** **String**

**Dim** DeptDoc **As** NotesDocument

**Dim** sql **As** **String**,fldLst **As** **New** lcfieldList

**Dim** deptid **As** **String**

**Dim** action **As** **String**

sql=*"select \* from BPM\_OrgDept\_sync where state=0"*

**Call** WF\_Con.execute(sql,fldLst)

**While** WF\_Con.fetch(fldLst)>*0*

DocUNID=fldLst.lookup(*"WF\_OrUNID"*).text(*0*)

deptid=fldLst.lookup(*"DeptId"*).text(*0*)

action=fldLst.lookup(*"action"*).text(*0*)

sortNumber=fldLst.lookup(*"sortNumber"*).text(*0*)

**Set** DeptDoc=rdb.gettmpdoc(fldLst)

DeptDoc.WF\_FormNumber=*"F\_002\_001"*

DeptDoc.form=*"AddFolder"*

DeptDoc.WF\_AppId=*"002"*

DeptDoc.WF\_DocUNID=DocUNID

DeptDoc.Number=sortNumber

DeptDoc.SortNumber=sortNumber

**'得到已存在的部门文档**

**Set** doc=view.getdocumentbykey(deptid,**True**)

**If** action=*"insert"* **Then**

**MsgBox** *"新建部门"*+deptid

d=d+*1*

**Set** doc=linkeyuser.UserDb.createdocument()

doc.universalid=DocUNID

**'拷贝数据并存盘**

**Call** DeptDoc.copyallitems(doc,**True**)

**Call** doc.save(**True**,**True**)

**End** **If**

**If** action=*"update"* **Then**

**MsgBox** *"更新部门信息"*+deptid

i=i+*1*

**'拷贝数据并存盘**

**Call** DeptDoc.copyallitems(doc,**True**)

**Call** doc.save(**True**,**True**)

**End** **If**

**If** action=*"delete"* **Then**

**MsgBox** *"删除部门信息"*+deptid

**Call** DeptDoc.copyallitems(doc,**True**)

**Call** doc.Remove(**True**)

**End** **If**

**Wend**

**Dim** conn2 **As** lcconnection

**Set** conn2=rdb.getnewconnect()

**Dim** fldLst2 **As** **New** lcfieldList

**Dim** sql2 **As** **String**

sql2=*"update BPM\_OrgDept\_sync set state=1,updateTime=GETDATE() where state=0"*

**Call** conn2.execute(sql2,fldLst2)

**Print** *|共新同步导入(|*+**cstr**(d)+*|)个部门，共更新同步(|*+**cstr**(i)+*|)个部门的信息!|*

**Exit** **Sub**

errormsg:

**MsgBox** *"Time Rule Error:"* & **Str**(**Erl**) & *" "* & **Error**

**End** **Sub**

3、在oa项目里找到：

2014-07-14\_allsync\_wh.sql

这个文件，然后，分别在oa的oracle数据库里面执行里面的sql。

这时候同步就可以用了。