Women 【一起设置】测试内容比对就改这里和这里

superman 设置升级请求及相关对象状态:拿下

- 1. 升级请求单
- 2. 升级对象(升级对象/主签/副签) 或者 变更单
- 3. 变更后产生对象

三种个状态按照顺序依次执行

例:

com.midea.ext.common.wf.WorkFlowPNWfFunction.setLifeCycleState(\"RELEASED\",\"RELEASED\",\"RELEASED\",\"RELEASED\")

1. 变更

【分开设置】

升级请求单+变更单: com.midea.ext.common.wf.WorkFlowPNWfFunction.setLifeCycleState(\"RELEASED\",\"RELEASED\")
变更后对象:

com.midea. ext. common. wf. WorkFlowPNWfFunction. setMTO bjectLifeCycleState ("RELEASED", "com.midea. PRODUCT", "com.midea. MideaPart")

eg: ECO 取消——注意:增加图文档取消的语句

升级请求单+变更单:

com.midea. ext. common. wf. WorkFlowPNWfFunction. setLifeCycleState ("CANCELLED", "CANCELLED")

图文档更改后: com.midea.ext.ec.workflow.ECOWfFunction.cancelChangeDraw()

ECO 正在审阅

升级请求单+变更单:

com.midea.ext.common.wf.WorkFlowPNWfFunction.setLifeCycleState("UNDERREVIEW","UNDERREVIEW")

ECO 达成

ECO 达成及生成 MCO: com.midea.ext.ec.workflow.ECOWfFunction.autoCreateMco()

编码转正: com.midea.ext.part.wf.NewMaterialListWfFunction.gengenerationStdNoForEC()

升级请求单+变更单: com.midea.ext.common.wf.WorkFlowPNWfFunction.setLifeCycleState(\"RELEASED\",\"RELEASED\")
变更后对象(可兼容图文档):

com.midea.ext.common.wf.WorkFlowPNWfFunction.setMTObjectLifeCycleState ("RELEASED", "com.midea.PRODUCT", "c

注意: 语句顺序: 先变更达成、再编码转正、再改状态

【一起设置】

升级请求单+变更单+变更后产生对象

com.midea.ext.common.wf.WorkFlowPNWfFunction.setLifeCycleState(\"RELEASED\",\"RELEASED\",\"RELEASED\")

eg: MCO 正在审阅:

com.midea.ext.common.wf.WorkFlowPNWfFunction.setLifeCycleState(\"UNDERREVIEW\",\"UNDERREVIEW\")

MCO 完成:

com.midea.ext.ec.workflow.MCOWfFunction.releaseMco()——Mco 达成,隐藏的下层子项会跟着发布com.midea.ext.common.wf.WorkFlowPNWfFunction.setLifeCycleState(\"RELEASED\",\"RELEASED\

FCR 取消

升级请求单+变更单:

com.midea.ext.common.wf.WorkFlowPNWfFunction.setLifeCycleState("CANCELLED","CANCELLED")

ECR 正在审阅

升级请求单+变更单:

com.midea.ext.common.wf.WorkFlowPNWfFunction.setLifeCycleState(\"UNDERREVIEW\",\"UNDERREVIEW\")

ECR 达成

ECR 达成: com.midea.ext.ec.workflow.ECRWfFunction.autoCreateECO()

修改状态: com.midea.ext.common.wf.WorkFlowPNWfFunction.setLifeCycleState(\"RELEASED\",\"RELEASED\")

2. 普通

【分开设置】

升级请求单: com.midea.ext.common.wf.WorkFlowPNWfFunction.setLifeCycleState(\"RELEASED\")

升级对象:

 $com.midea. ext. common. wf. WorkFlowPNWfFunction. setMTO bjectLifeCycleState (\verb|"RELEASED|", \verb|"com.midea.PRODUCT|", \verb|"com.$

【一起设置】

升级请求单+升级对象: com.midea.ext.common.wf.WorkFlowPNWfFunction.setLifeCycleState(\"RELEASED\",\"RELEASED\")