

```
private void transformForward()
{
    familyRegisterPO = new FamilyRegisterPO().withPatternObjectName("fr");
    // familyRegisterPO.getPattern().setDebugMode(Kanban.TRACE_ON);
    PersonRegisterPO personRegisterPO = familyRegisterPO.createPersonRegisterPO()
        .withPatternObjectName("pr");
    FamilyMemberPO memberPO = familyRegisterPO.createCPO()
        .withPatternObjectName("fm");

    // there is an old corresponding person
    memberPO.startSubPattern();
    PersonPO oldPersonPO = memberPO.createCpPO().withName("oldP");
    oldPersonPO.createCondition(p -> ensureNameAndGender(p));
    memberPO.endSubPattern();

    // no corresponding person
    memberPO.startNAC();
    memberPO.createCpPO().withPatternObjectName("noOldP");
    memberPO.endNAC();
    MalePO personPO = memberPO.createCpMalePO(Pattern.CREATE)
        .withPatternObjectName("newP");
    personPO.createRegisterLink(personRegisterPO, Pattern.CREATE);
    personPO.createCondition(p -> ensureNameAndGender(p));
    familyRegisterPO.createCLink(memberPO, Pattern.DESTROY);

    familyRegisterPO.rebind(familyRegister);
    familyRegisterPO.doAllMatches();
}
```