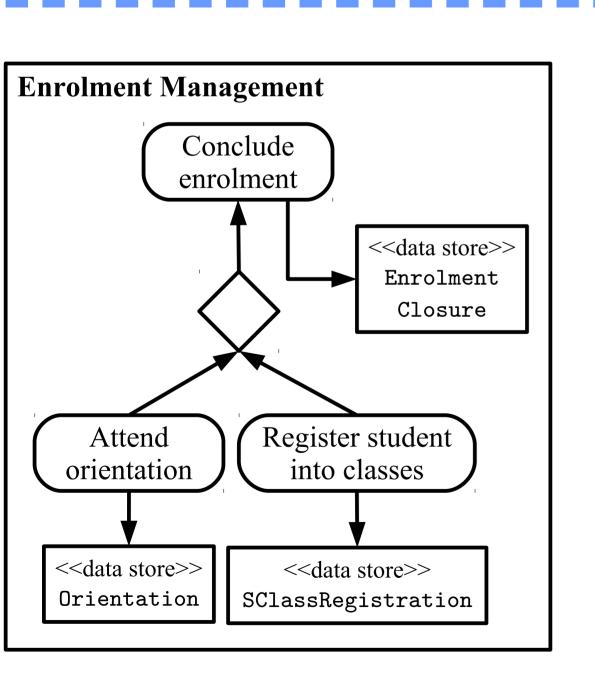


```
AGraph { nodes=[
   ANode { refCls=C1,serviceCls=DataController
   outClses=[Cg]
   actSeq=[
     MAct{actName=newObject,pstStates=[Created]} ]
   init=true}
   ANode { refCls=Cn,serviceCls=DataController
   outClses=[Cg]
   actSeq=[
     MAct{actName=newObject,pstStates=[Created]} ]
   init=true}
   ANode { refCls=Ck,nodeType=k,outClses=[Cg],init=true}
   ANode { refCls=Cg,nodeType=Merge,outClses=[Cm]}
   ANode { refCls=Cm, serviceCls=DataController
  actSeq=[
     MAct{actName=newObject,pstStates=[NewObject]},
     MAct{actName=setDataFieldValues
        fieldNames=["a1","an"], pstStates=[Created]} ]}
]}
```



```
EnrolmentMgmt
                                     enrolMgmt
                     enrolMgmt.
                procs
                                           closures
              MgEnrolment
                                      Enrolment
               Processing
                                       Closure
                                    closureDate: Date
                                    note: String
     {\tt enrolmentProc}
                  manages
sclassRegists **
                                • orients
SClassRegistration
                            Orientation
sclassRegist 1
                            orient 1
```

```
AGraph { nodes=[
   ANode { refCls=SClassRegistration
    serviceCls=DataController
   outClses=[MgEnrolmentProcessing]
   actSeq=[
    MAct{actName=newObject,pstStates=[Created]} ]
   init=true}
   ANode { refCls=Orientation
   serviceCls=DataController
   outClses=[MgEnrolmentProcessing]
   actSeq=[
    MAct{actName=newObject,pstStates=[Created]} ]
    init=true}
   ANode { refCls=MgEnrolmentProcessing
   nodeType=Merge,outClses=[EnrolmentClosure]}
   ANode { refCls=EnrolmentClosure,
   serviceCls=DataController,
   actSeq=[
    MAct{actName=newObject,pstStates=[NewObject]},
    MAct{actName=setDataFieldValues
            fieldNames=["sclassRegist","orient"]
            ]}
```