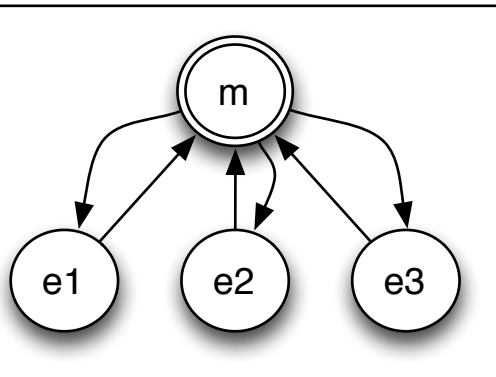During transaction execution

After transaction completion

```
1: atomically {
2:    o1.oper1(v1); //Emits effect e1
3:    o2.oper2(v2); //Emits effect e2
4:    o3.oper3(v3); //Emits effect e3
5: }
```