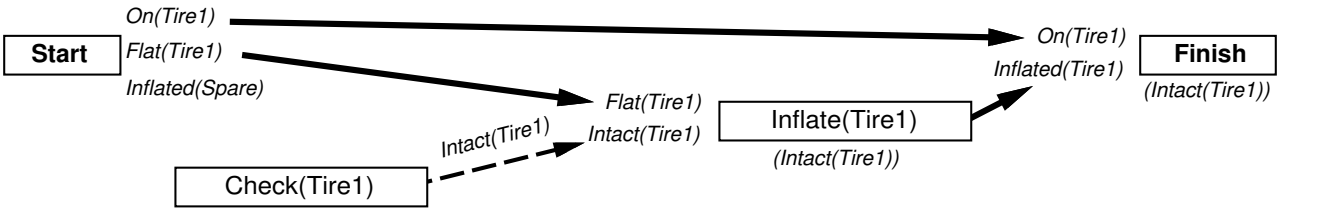
Start
On(Tire1)
Flat(Tire1)
Inflated(Spare)
Check(Tire1)
Intact(Tire1)
Flat(Tire1)
Intact(Tire1)
Inflate(Tire1)
(Intact(Tire1))
On(Tire1)
Inflated(Tire1)
Finish
(Intact(Tire1))
On(x)
Inflated(x)
Finish
(¬Intact(Tire1))