



1. VM 1 receives `Insert(k1,x1,100)`
2. VM 1 commits `Insert(k1,x1,100)` →
3. VM 1 crashes
4. VM 1 comes up again commits `Insert(k1,x1,100)` a second time
5. `lastValue = 200` should be 100
no convergence because the same update was committed twice