RS 1

Base Table

WAL

VM 1

RS 3

View Table

WAL

I

RS 2

Base Table

WAL

I

VM 2

1. RS 1 Insert( k1,x1,400)
2. RS 2 Insert (k5,x1,200)
3. VM 2 commits Insert(k5,x1,200) 🡪 new minimum = (x1,200)
4. VM 1 commits Insert(k1,x1,400) 🡪 new minimum = (x1,400)

no convergence because of wrong commit order