Write
handled
by node x

Write
handled
by node x

Write
handled
by node y

VC3
=
([x,2],[y,1])

VC5
=
([x,3], [y,1], [z,1])

⟶   VC1=([x,1])   ⟶   VC2=([x,2])

Write
handled
by node z

VC4
=
([x,2],[z,1])

Reconciled and
written
by node x

NB: one VC per key