Object-ID	Read-TS	Write-TS
A	3	3
B	3	6
C	4	3
D	5	7

$T_{id}=6$: Write C&D

Write C success, transaction $T_{id}=6$ is younger than both Read-TS and Write-TS.

Object-ID	Read-TS	Write-TS
A	3	3
B	3	6
C	4	6
D	5	7

Object-ID	Read-TS	Write-TS
A	3	3
B	3	6
C	4	3
D	5	7

Local-Obj	Read-TS	Write-TS
D_{local}	5	6

Write D success, transaction $T_{id}=6$ is younger than Read-TS, despite older than Write-TS, transaction write anyway for it would be overwritten by "future" transaction, and modification won't be written to global sersion.