In Session 1, after reading the data, the value of ea increases by 1. In Session 2, after reading the data, the value of ea still increases by 1. At this time, Session 1 and Session 2 are the same. When Session1 updates its data and commits, the value in Session2 will change, and the last updated value in Session2 will also change accordingly.

In general, after Session1 does not submit data and after submitting data, Session2 reads two different data.

Notes:
ea denots employee age
S_1 denotes Session1
S_2 denotes Session2

S_1	S_2
read	
ea := ea +1 (e.g. 23)	
	read
	ea := ea+1 (23)
update employee age = ea (23)	
	update employee
	wait
commit	
	read
	age := age +1 (24)
	update