

T1	T2	T3
L(A)		
R(A)		
W(A); U(A)		
		L(A)
		R(A)
		W(A) U(A)
	L(A)	
	R(A); U(A)	
L(B)		
R(B)		
		L(B) blocked
W(B) U(B)		
		Granted L(B),R(B)
		W(B)
	L(B)	U(B)
	R(B)	
	U(B)	
	commit	
commit		
		commit

Strict 2PL ensures both the conflict serializability and the recoverability, which means the DMBS can create the precedence graph, and do the deadlock retry by adapting strict 2PL.