

What problems can happen if a database is not consistent or atomic? Be creative.

Make a serializable but not serial schedule of T_1 and T_2 .

T_1	T_2
$r_1(A,t)$	$r_2(A,s)$
$t = t+100$	$s = s*2$
$w_1(A,t)$	$w_2(A,s)$
$r_1(B,t)$	$r_2(B,s)$
$t = t+100$	$s = s*2$
$w_1(B,t)$	$w_2(B,s)$

Enforce serializability of T_1 and T_2 with locks.