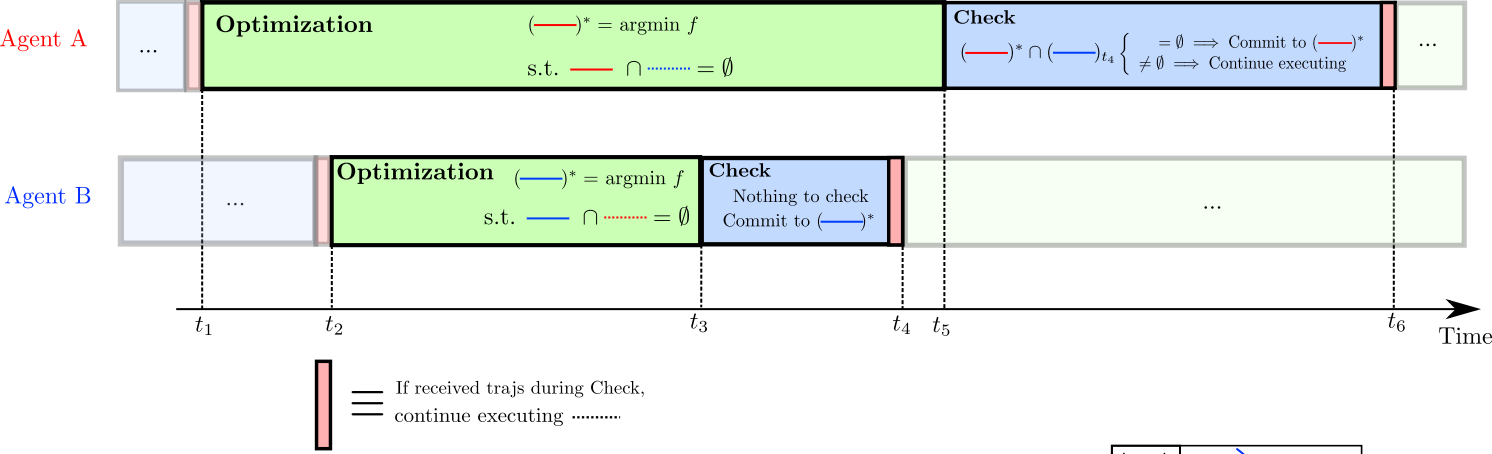
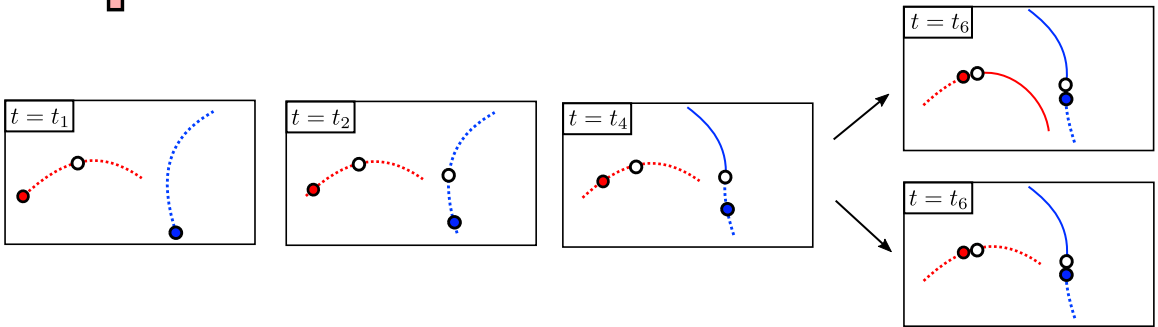

Agent A
...
Optimization
(——)* = argmin f
s.t. —— ∩ ····· = ∅
Check
(——)* ∩ (——)t4 { = ∅ ⟹ Commit to (——)*
≠ ∅ ⟹ Continue executing
...
Agent B
...
Optimization
(——)* = argmin f
s.t. —— ∩ ····· = ∅
Check
Nothing to check
Commit to (——)*
...
t1
t2
t3
t4
t5
t6
Time
If received trajs during Check,
continue executing ·····


t = t1
t = t2
t = t4
t = t6
t = t6