```
      % Some participant (the invoker) executes:
1         send [T_START: transaction, Δ_c, participants] to all participants

      % All participants (including the invoker) execute:
2         upon (receipt of [T_START: transaction, Δ_c, participants])
3             C_know := local_clock
4             % Perform operations requested by transaction
5             if (willing and able to make updates permanent) then
6                 vote := YES
7             else vote := NO
                  % Decide COMMIT or ABORT according to atomic commitment protocol
8             atomic_commitment(transaction, participants)
```