

 $RTT_{H} = t_{3} - t_{0}$ $RTT_{A} = t'_{7} - t'_{0}$ $L_{EN}^{H} = t_{2} - t_{1}$ $L_{EN}^{A} = t'_{4} - t'_{3}$ $L_{APP}^{A} = t'_{5} - t'_{2}$

- --> interaction in ideal scenario
- → Interaction while attacked
- Trusted
- Compromised