



$$RTT_H = t_3 - t_0$$

$$RTT_A = t'_7 - t'_0$$

$$L_{EN}^H = t_2 - t_1$$

$$L_{EN}^A = t'_4 - t'_3$$

$$L_{APP}^A = t'_5 - t'_2$$

\dashrightarrow interaction in ideal scenario

\rightarrow Interaction while attacked

Trusted

Compromised