

tx_{\equiv} : check that

1. k_1 to k_n are in h_{MT}
2. $\{p_1, \dots, p_n\} :: \text{cid}$

Abort

ν_{com} : check that

1. next transaction is collect oder abort SM

tx_{\equiv} : check that

1. π_{MT} is proof that k' is contained in h_{MT}
2. $U = \{U_i\}_i$ where i over those who committed

