

Oracle

Adversary

$IV \in M \quad IV_1, \dots, IV_{(2^{14})}$

Store 2^{14} IV's

target ciphertext c

$m \in \{\text{SSH2_MSG_DISCONNECTED}, \text{<wait>}\}$

If <wait> 14 bits
of c are known

$C_1, \dots, C_{(2^{18})}$

If <wait> iterate

$m \in \{\text{Corrupted_MAC_on_Input}, \text{<wait>}\}$