Abbreviations

~M\_5 = AES\_CMAC(AES\_CMAC(AES\_CMAC(AES\_CMAC(ZERO, concat(concat(concat(PI,PCap),PS),p256(gen,exp\_P\_1)),a\_2)),p256(a\_2,exp\_P\_1)),prck),concat(rand\_prov\_2,auth\_val\_3))

Attacker

Honest Process

{1}new exp\_P\_1 {2}new exp\_D\_1

