Abbreviations
$\sim$ M_2 = vk(credPrivKey_1)
~M_3 = publicKey(dh_priv_AU)
~M_4 = sign((nonceRP_1,vk(credPrivKey_1),publicKey(dh_priv_AU)),privKeyAttestation_2)
$\sim X_1 = (a_3, \sim M_2, \sim M_3, \sim M_4) = (a_3, vk(credPrivKey_1), \sim X_1 = (a_3, \sim M_2, \sim M_3, \sim M_4) = (a_3, vk(credPrivKey_1), \sim X_1 = (a_3, \sim M_2, \sim M_3, \sim M_4) = (a_3, vk(credPrivKey_1), \sim X_1 = (a_3, vk(credPrivKey_1), \sim X_2 = (a_3, vk(credPrivKey_1), \sim X_3 = (a$

A trace has been found.

