

Abbreviations
~M_7325221 = non_confirmable
~M_7325222 = CoAP_POSTCode
~M_7325223 = messageid_7324738
~M_7325224 = token_7324739
~M_7325227 = partial_iv_7324740
~M_7325228 = IDri_7324734
~M_7325229 = idcontext_7324737
~M_7325226 = aeadEncrypt(HKDF(msecret_7324735,msalt_7324736,(IDri_7324734,idcontext_7324737,AES_CCM,label_key,alg_key_length(AES_CCM,label_key))),aeadNonce(IDri_7324734,partial_iv_7324740,HKDF(msecret_7324735,msalt_7324736,(emptyId,idcontext_7324737,AES_CCM,label_iv,alg_key_length(AES_CCM,label_iv))))),(CoAP_GETCode,isLightBulbTurnedOn),msg1(a_7324725,a_7324724)),(encrypt0,oscore_version_one,AES_CCM,IDri_7324734,partial_iv_7324740))
~X_1 = (a_7324731,a_7324730,a_7324729,a_7324728,(~M_7325227,~M_7325053,~M_7325054),~M_7325226) = (a_7324731,a_7324730,a_7324729,a_7324728,(partial_iv_7324740,IDri_7324734,idcontext_7324737),aeadEncrypt(HKDF(msecret_7324735,msalt_7324736,(IDri_7324734,idcontext_7324737,AES_CCM,label_key,alg_key_length(AES_CCM,label_key))),aeadNonce(IDri_7324734,partial_iv_7324740,HKDF(msecret_7324735,msalt_7324736,(emptyId,idcontext_7324737,AES_CCM,label_iv,alg_key_length(AES_CCM,label_iv))))),((CoAP_GETCode,isLightBulbTurnedOn),msg1(a_7324725,a_7324724)),(encrypt0,oscore_version_one,AES_CCM,IDri_7324734,partial_iv_7324740)))
~M_7325464 = non_confirmable
~M_7325465 = CoAP_CHANGEDCode
~M_7325466 = responseId_7324751
~M_7325467 = a_7324728
~M_7325468 = empty
~M_7325469 = aeadEncrypt(HKDF(msecret_7324735,msalt_7324736,(IDir_7324733,idcontext_7324737,AES_CCM,label_key,alg_key_length(AES_CCM,label_key))),aeadNonce(IDri_7324734,partial_iv_7324740,HKDF(msecret_7324735,msalt_7324736,(emptyId,idcontext_7324737,AES_CCM,label_iv,alg_key_length(AES_CCM,label_iv))))),(CoAP_CONTENTCode,bounded_by((CoAP_GETCode,isLightBulbTurnedOn))),msg2(a_7324724,a_7324725)),(encrypt0,oscore_version_one,AES_CCM,IDri_7324734,partial_iv_7324740))

A trace has been found.

