Abbreviations
~M_61225 = coap_version_one
~M_61226 = non_confirmable
~M_61227 = bounded_by(token_60557)
~M_61228 = CoAP_POSTCode
~M_61229 = messageid_60558
~M_61230 = token_60557
~M_61233 = partial_iv_60548
~M_61234 = IDir_60544
~M_61235 = idcontext_60547
~M_61232 = aeadEncrypt(HKDF(msecret_60545,msalt_60546,(IDir_60544,idcontext_60547,AES_CCM,label_key),alg_key_length(AES_CCM,label_key)),aeadNonce(IDir_60544,partial_iv_60548,HKDF(msecret_60545,msalt_60546,(emptyId,idcontext_60547,AES_CCM,label_iv),alg_key_length(AES_CCM,label_iv))),((CoAP_GETCode,isLightBulbTurnedOn),msg1id_60559),(encrypt0,oscore_version_one,AES_CCM,IDir_60544,partial_iv_60548))
~X_1 = (coap_version_one,confirmable,a_60536,a_60537,a_60538,a_60539,(~M_61233,~M_61234,~M_61235),~M_61232) = (coap_version_one,confirmable,a_60536,a_60537,a_60538,a_60539,(partial_iv_60548,IDir_60544,idcontext_60547),aeadEncrypt(HKDF(msecret_60545,msalt_60546,(IDir_60544,idcontext_60547,AES_CCM,label_key),alg_key_length(AES_CCM,label_key)),aeadNonce(IDir_60544,partial_iv_60548,HKDF(msecret_60545,msalt_60546,(emptyId,idcontext_60547,AES_CCM,label_iv),alg_key_length(AES_CCM,label_iv))),((CoAP_GETCode,isLightBulbTurnedOn),msg1id_60559),(encrypt0,oscore_version_one,AES_CCM,IDir_60544,partial_iv_60548)))
~X_2 = (coap_version_one,confirmable,a_60536,a_60537,a_60538,a_60539,(~M_61233,~M_61234,~M_61235),~M_61232) = (coap_version_one,confirmable,a_60536,a_60537,a_60538,a_60539,(partial_iv_60548,IDir_60544,idcontext_60547),aeadEncrypt(HKDF(msecret_60545,msalt_60546,(IDir_60544,idcontext_60547,AES_CCM,label_key),alg_key_length(AES_CCM,label_key)),aeadNonce(IDir_60544,partial_iv_60548,HKDF(msecret_60545,msalt_60546,(emptyId,idcontext_60547,AES_CCM,label_iv),alg_key_length(AES_CCM,label_iv))),((CoAP_GETCode,isLightBulbTurnedOn),msg1id_60559),(encrypt0,oscore_version_one,AES_CCM,IDir_60544,partial_iv_60548)))
~M_62436 = coap_version_one
~M_62437 = non_confirmable
~M_62438 = bounded_by(a_60539)
~M_62439 = CoAP_CHANGEDCode
~M_62440 = responseId_62423
~M_62441 = a_60539
~M_62442 = empty
~M_62443 = aeadEncrypt(HKDF(msecret_60545,msalt_60546,(IDri_60543,idcontext_60547,AES_CCM,label_key),alg_key_length(AES_CCM,label_key)),aeadNonce(IDir_60544,partial_iv_60548,HKDF(msecret_60545,msalt_60546,(emptyId,idcontext_60547,AES_CCM,label_iv),alg_key_length(AES_CCM,label_iv))),((CoAP_CONTENTCode,bounded_by((CoAP_GETCode,isLightBulbTurnedOn))),msg2id_62422),(encrypt0,oscore_version_one,AES_CCM,IDir_60544,partial_iv_60548))

A trace has been found.