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3 0.010882      LTE RRC UL_CCCH      36 RRCConnectionRequest
4 0.010922      LTE RRC DL_CCCH      62 RRCConnectionSetup
6 0.051881      LTE RRC UL_DCCH/NAS-EPS 76 RRCConnectionSetupComplete, Attach request, PDN connectivity request
▼ MAC-LTE DL-SCH: (SFN=887 , SF=4) UEId=1 (1:19 bytes) (Padding:remainder)
  ▼ [Context (RNTI=61)]
    [Radio Type: FDD (1)]
    [Direction: Downlink (1)]
    [UEId: 1]
    [System Frame Number: 887]
    [Subframe: 4]
    [RNTI: 61]
    [RNTI Type: C-RNTI (3)]
    [Length of frame: 89]
    [Carrier Id: Primary (0)]
    [DL UE in TTI: 1]
  ▼ RLC-LTE UEId=1 [DL] [AM] SRB:1 [DATA] (P) sn=4 [17-bytes]
    ▼ [Context]
      [Direction: Downlink (1)]
      [RLC Mode: Acknowledged Mode (4)]
      [UEId: 1]
      [Channel Type: SRB (4)]
      [Channel ID: 1]
      [PDU Length: 19]
      [AM Sequence number length: 10]
    ▶ AM Header (P) sn=4
    ▶ [Sequence Analysis - OK]
    ▼ PDCP-LTE sn=4
      ▶ [Configuration: (direction=Downlink, plane=Signalling)]
        000. .... = Reserved: 0
        ...0 0100 = Seq Num: 4
      ▶ [Sequence Analysis - OK]
      ▼ LTE Radio Resource Control (RRC) protocol
        ▼ UL-DCCH-Message
          ▼ message: c1 (0)
            ▼ c1: rrcConnectionSetupComplete (4)
              ▼ rrcConnectionSetupComplete
                rrc-TransactionIdentifier: 0
              ▼ criticalExtensions: c1 (0)
                ▼ c1: rrcConnectionSetupComplete-r8 (0)
                  ▼ rrcConnectionSetupComplete-r8
                    selectedPLMN-Identity: 1
                    ▶ registeredMME
                  ▼ dedicatedInfoNAS: 17e809fa3b060741520bf600f110800101cbee63e407f0f0c0c000803000280201d011d1...
                    ▼ Non-Access-Stratum (NAS)PDU
                      0001 .... = Security header type: Integrity protected (1)
                      .... 0111 = Protocol discriminator: EPS mobility management messages (0x7)
                      Message authentication code: 0xe809fa3b
                      Sequence number: 6
                      0000 .... = Security header type: Plain NAS message, not security protected (0)
                      .... 0111 = Protocol discriminator: EPS mobility management messages (0x7)
                      NAS EPS Mobility Management Message Type: Attach request (0x41)
                      0... .... = Type of security context flag (TSC): Native security context (for KSIasme or KSIamf)
                      .101 .... = NAS key set identifier: (5)
                      .... 0... = Spare bit(s): 0x00
                      .... .010 = EPS attach type: Combined EPS/IMSI attach (2)
                    ▼ EPS mobile identity
                      Length: 11
                      .... 0... = Odd/even indication: Even number of identity digits
                      .... .110 = Type of identity: GUTI (6)
                      Mobile Country Code (MCC): Unknown (1)
                      Mobile Network Code (MNC): Unknown (01)
                      MME Group ID: 32769
                      MME Code: 1
                      M-TMSI: 3421397988 (0xcbee63e4)
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