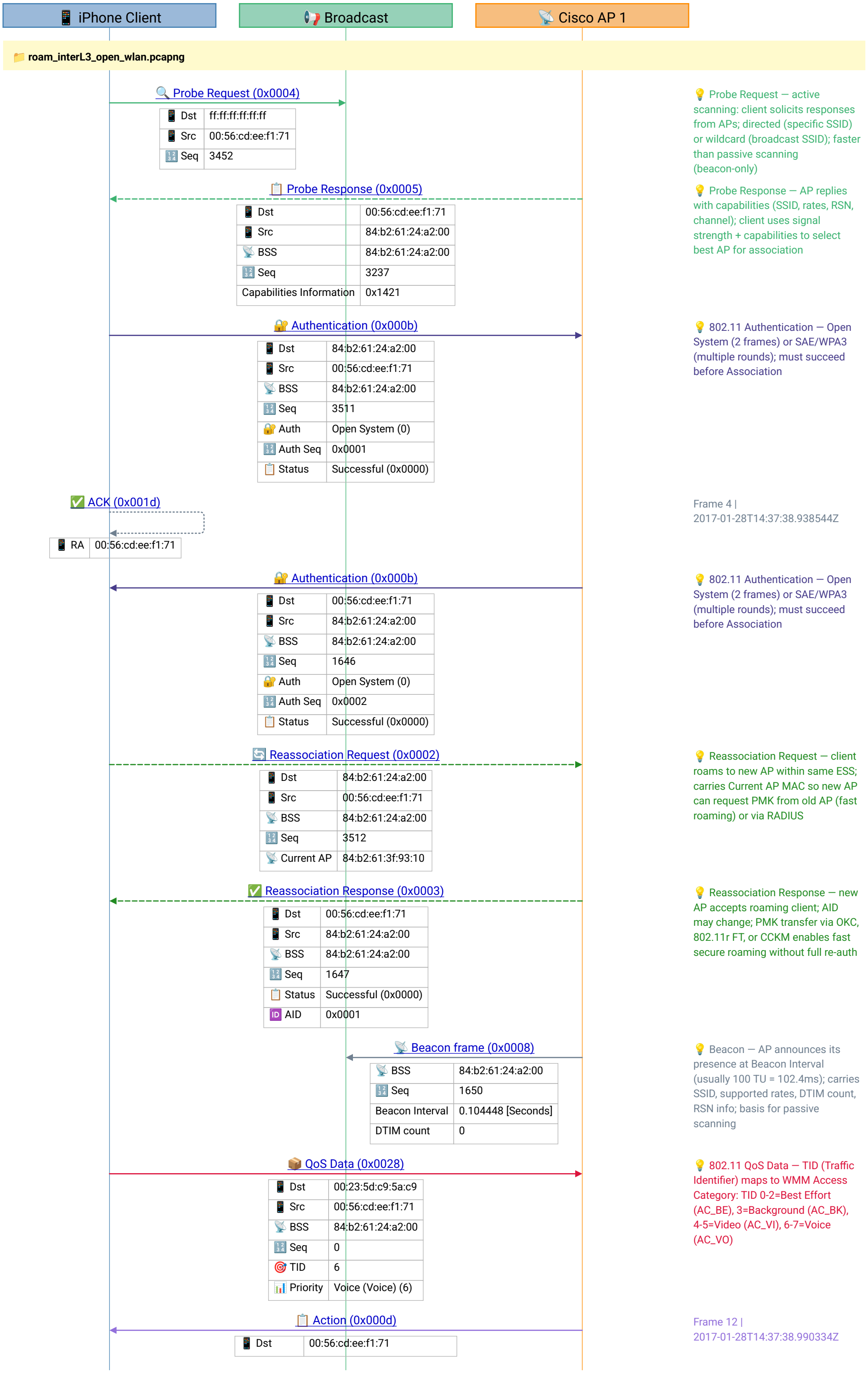
Exploring roam_interL3_open_wlan.pcapng



📱 iPhone Client	📢 Broadcast	📡 Cisco AP 1

📱 Src	84:b2:61:24:a2:00
📡 BSS	84:b2:61:24:a2:00
🔢 Seq	1651
📋 Category	Block Ack (3)
📋 Action	Add Block Ack Request (0x00)

📋 Action (0x000d) →

Frame 13 | 2017-01-28T14:37:38.990362Z

📱 Dst	84:b2:61:24:a2:00
📱 Src	00:56:cd:ee:f1:71
📡 BSS	84:b2:61:24:a2:00
🔢 Seq	3513
📋 Category	Block Ack (3)
📋 Action	Add Block Ack Response (0x01)

← 📦 QoS Data (0x0028)

💡 802.11 QoS Data — TID (Traffic Identifier) maps to WMM Access Category: TID 0-2=Best Effort (AC_BE), 3=Background (AC_BK), 4-5=Video (AC_VI), 6-7=Voice (AC_VO)

📱 Dst	00:56:cd:ee:f1:71
📱 Src	00:23:5d:c9:5a:c9
📡 BSS	84:b2:61:24:a2:00
🔢 Seq	291
🎯 TID	0
📊 Priority	Best Effort (Best Effort) (0)
📦 Len	36