



qos\_roaming\_eoip\_wlan.pcapng

**QoS Data (0x0028)**

Dst	00:56:cd:ee:f1:71
Src	00:23:5d:c9:5a:c7
BSS	f8:c2:88:07:58:80
Seq	67
TID	0
Priority	Best Effort (Best Effort) (0)
Len	36

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)

**QoS Data (0x0028)**

Dst	00:23:5d:c9:5a:c7
Src	00:56:cd:ee:f1:71
BSS	f8:c2:88:07:58:80
Seq	2
TID	0
Priority	Best Effort (Best Effort) (0)
Len	36

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)

**QoS Data (0x0028)**

Dst	00:23:5d:c9:5a:c7
Src	00:56:cd:ee:f1:71
BSS	f8:5a:57:0e:58:80
Seq	30
TID	5
Priority	Video (Video) (5)
Len	36

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)

**QoS Data (0x0028)**

Dst	00:56:cd:ee:f1:71
Src	e7:6b:38:ba:58:c7
BSS	f8:3a:29:15:72:66
Seq	200
TID	0
Priority	Best Effort (Best Effort) (0)
Len	36

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)

**QoS Data (0x0028)**

Dst	00:56:cd:ee:f1:71
Src	01:23:5d:c9:5a:c7
BSS	f8:c2:88:77:fc:32
Seq	415
TID	0
Priority	Best Effort (Best Effort) (0)
Len	36

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)

**QoS Data (0x0028)**

Dst	00:23:5d:c9:5a:c7
Src	00:56:cd:ee:f1:71
BSS	f8:fa:da:de:58:80
Seq	141
TID	1
Priority	Background (Background) (1)
Len	36

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)