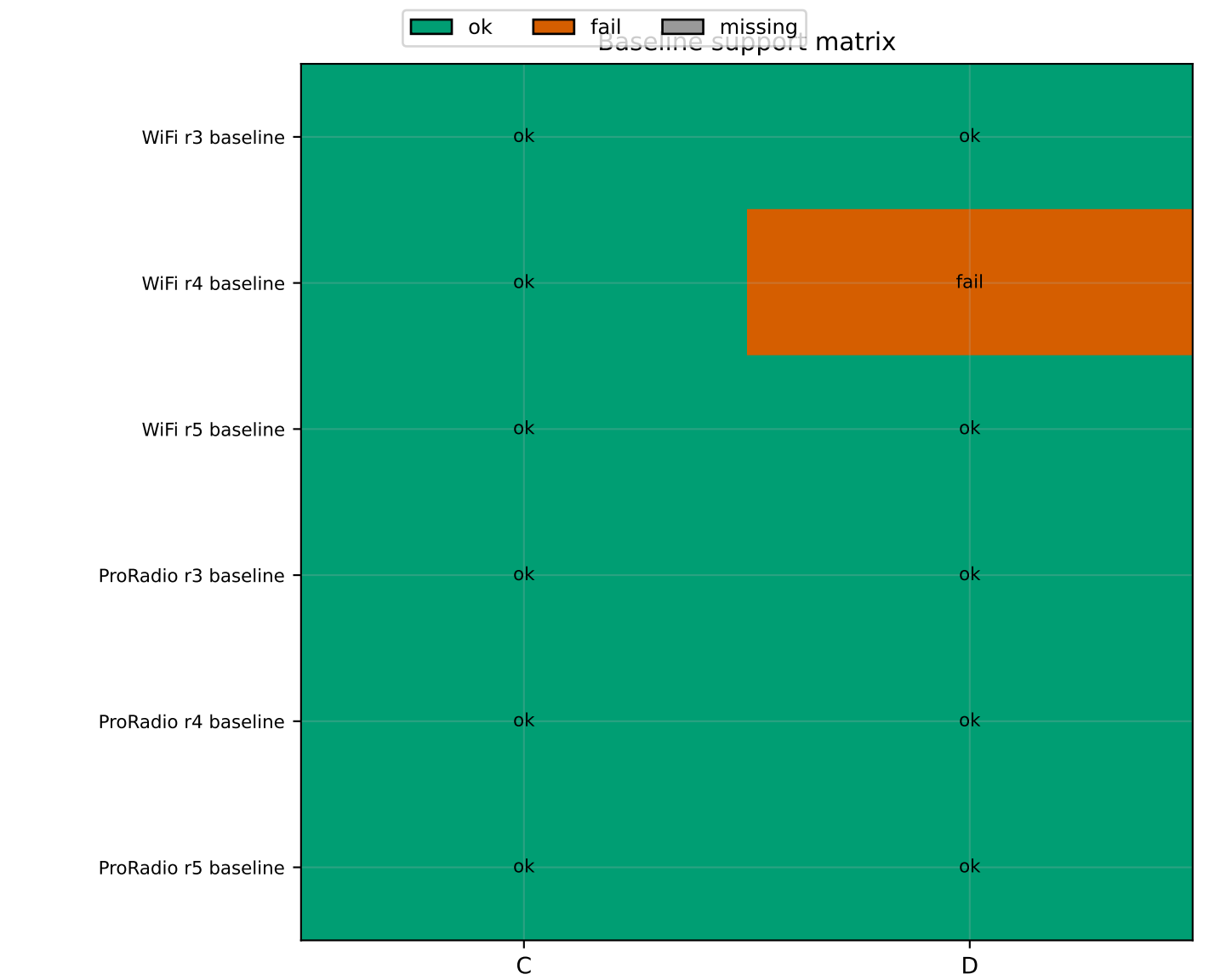
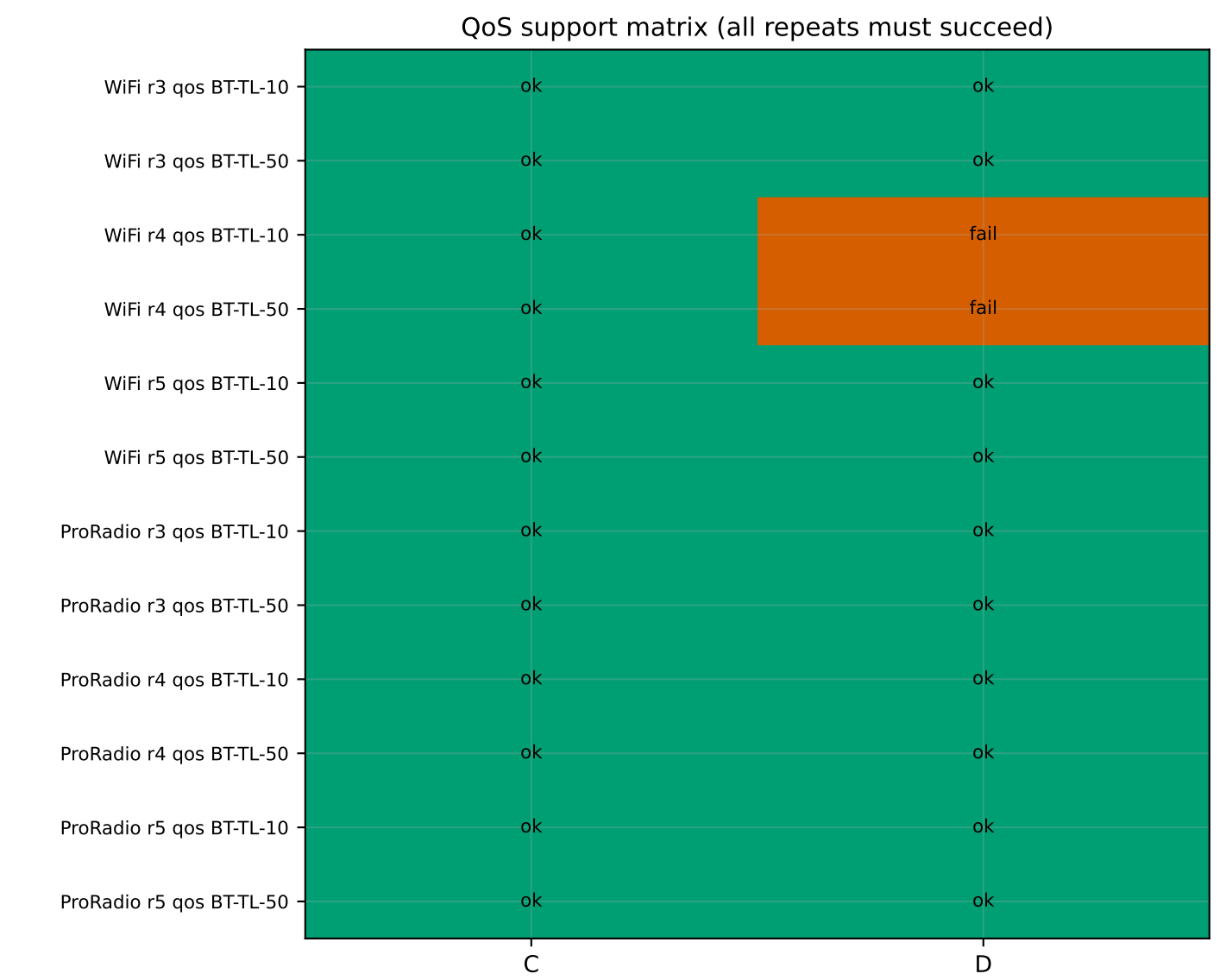
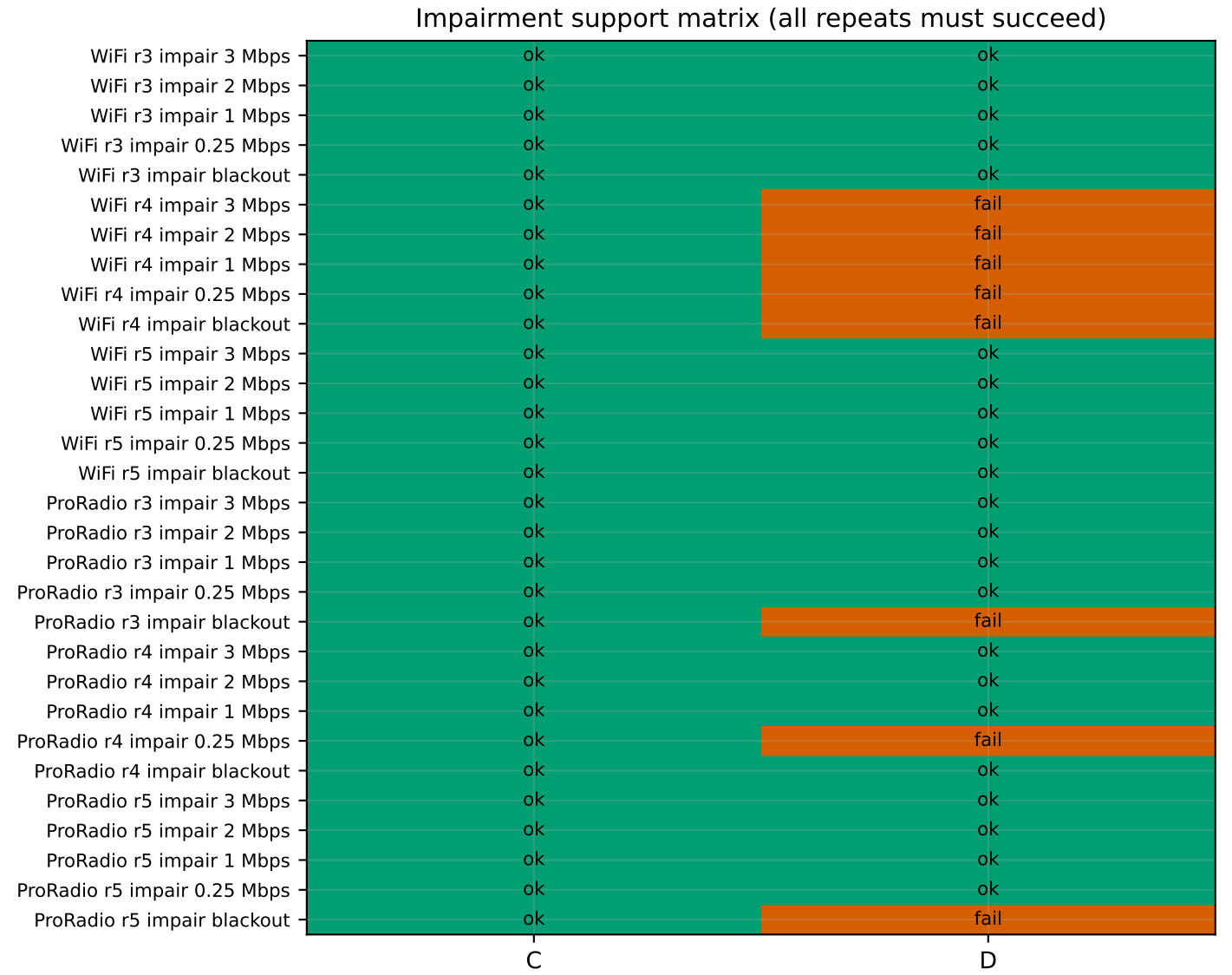

ok
fail
missing
Baseline support matrix
WiFi r3 baseline
WiFi r4 baseline
WiFi r5 baseline
ProRadio r3 baseline
ProRadio r4 baseline
ProRadio r5 baseline
ok
fail
C
D


QoS support matrix (all repeats must succeed)
WiFi r3 qos BT-TL-10
WiFi r3 qos BT-TL-50
WiFi r4 qos BT-TL-10
WiFi r4 qos BT-TL-50
WiFi r5 qos BT-TL-10
WiFi r5 qos BT-TL-50
ProRadio r3 qos BT-TL-10
ProRadio r3 qos BT-TL-50
ProRadio r4 qos BT-TL-10
ProRadio r4 qos BT-TL-50
ProRadio r5 qos BT-TL-10
ProRadio r5 qos BT-TL-50
ok
fail
C
D


Impairment support matrix (all repeats must succeed)
WiFi r3 impair 3 Mbps
WiFi r3 impair 2 Mbps
WiFi r3 impair 1 Mbps
WiFi r3 impair 0.25 Mbps
WiFi r3 impair blackout
WiFi r4 impair 3 Mbps
WiFi r4 impair 2 Mbps
WiFi r4 impair 1 Mbps
WiFi r4 impair 0.25 Mbps
WiFi r4 impair blackout
WiFi r5 impair 3 Mbps
WiFi r5 impair 2 Mbps
WiFi r5 impair 1 Mbps
WiFi r5 impair 0.25 Mbps
WiFi r5 impair blackout
ProRadio r3 impair 3 Mbps
ProRadio r3 impair 2 Mbps
ProRadio r3 impair 1 Mbps
ProRadio r3 impair 0.25 Mbps
ProRadio r3 impair blackout
ProRadio r4 impair 3 Mbps
ProRadio r4 impair 2 Mbps
ProRadio r4 impair 1 Mbps
ProRadio r4 impair 0.25 Mbps
ProRadio r4 impair blackout
ProRadio r5 impair 3 Mbps
ProRadio r5 impair 2 Mbps
ProRadio r5 impair 1 Mbps
ProRadio r5 impair 0.25 Mbps
ProRadio r5 impair blackout
ok
fail
C
D