Configuring ClientLink (Beamforming)

Cisco ClientLink uses advanced signal processing techniques and multiple transmit paths to optimize the signal received by 802.11 a/g/n clients in the downlink direction without feedback. By default, ClientLink is disabled. You can see ClientLink general status through the show network command: `ap dot11 {24ghz | 5ghz}

You can enable ClientLink for all APs, with the global configuration command `ap dot11 {24ghz | 5ghz} beamforming. Use the "no" form of the command to disable ClientLink:

```
ap dot11 5ghz shutdown
ap dot11 5ghz beamforming
no ap dot11 5ghz shutdown
```

These commands enable ClientLink globally; then, it disables ClientLink on a specific AP radio:

```
ap dot11 5ghz shutdown
ap dot11 5ghz beamforming
no ap dot11 5ghz shutdown
ap name 3602a dot11 5ghz shutdown
ap name 3602a no dot11 5ghz beamforming
ap name 3602a no dot11 5ghz shutdown
```

Show commands:

```
show ap dot11 5ghz network | include Beamforming
Legacy Tx Beamforming setting: Enabled
show ap name 3602a config dot11 5ghz | include Beamforming
Legacy Tx Beamforming Setting: Disabled
```

Legacy Tx Beamforming setting: Enabled