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It contains a free network analyzer, monitor and statistics software for WLAN, to measure and examine the WLAN environment in a wide range of applications. It uses the standard 802.11a/b/g/n/ac/ax+d/ax+e/ax+v, or more, interfaces. Wifi Analyzer During the testing, Wifi Analyzer displays the detected WLANs that are broadcasted. This includes the strength, presence, signal-to-noise ratio, RSSI, and channel mode. It also provides a log of all network information such as SSID, name, encryption, security types, password, and MAC address. A series of windows can be used to monitor the specific WLAN that is detected. A simple and intuitive interface makes it easy to analyze the results and create reports. The user has to install an app, called Wifi Analyzer, on their smartphone, and the app will be used for analyzing, and then sharing, the data collected from the Wifi Analyzer for later analysis, measurement, monitoring, statistics and more. The app provides a list of all the results obtained from all devices connected to the Wifi Analyzer and will show the number of signals detected and the quality of the signals. It shows a link to the actual signals recorded in the app. The app also shows the Wifi signals, quality, signal-to-noise ratio, strength, SSID, password, and RSSI, as shown in [Figure 1](#fig1){ref-type="fig"}. It shows information about the WLAN's protocol and used security algorithms, including WEP, WPA, WPA2, and WPA2 with EAP-TLS, WPA2 with EAP-PEAP, WPA2 with EAP-TTLS, WPA2 with EAP-MSCHAPV2, WPA2 with EAP-PEAPv0, WPA2 with EAP-PEAPv1, WPA2 with EAP-OTP, WPA2 with EAP-IKEv2, WPA2 with EAP-RSA-PSK, WPA2 with EAP-OTP. The app shows a percentage value for each of the device using the Wifi network. The percentage shows how strong the signal is for each device, relative to the quality of the signal. The app shows the availability 82157476af

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