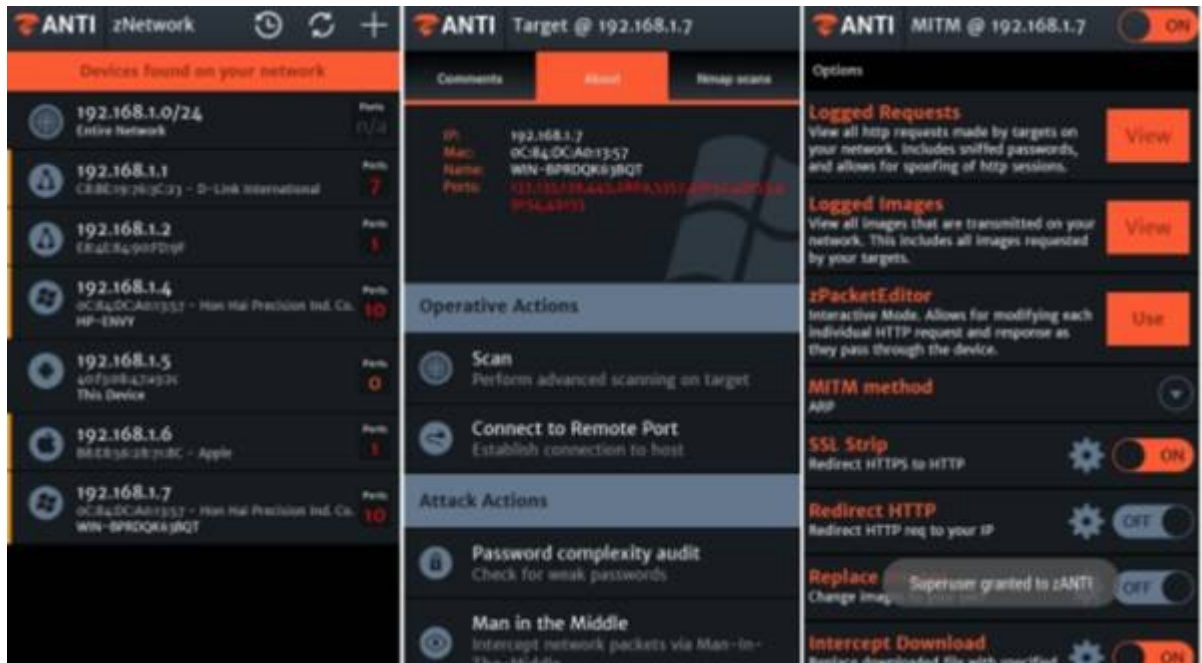


A stylized illustration on a solid blue background. In the foreground, a black smartphone is tilted diagonally, showing a white screen with the green Android robot icon. Behind the phone, a white silhouette of a person wearing a fedora and sunglasses is visible.

[illegible][illegible]

Zanti [\[Download\]](#) -1



این برنامه به شما امکان می‌دهد تا به راحتی و به سرعت به شبکه‌های محلی خود دسترسی داشته باشید و به راحتی به اینترنت متصل شوید. این برنامه به شما امکان می‌دهد تا به راحتی به شبکه‌های محلی خود دسترسی داشته باشید و به راحتی به اینترنت متصل شوید. این برنامه به شما امکان می‌دهد تا به راحتی به شبکه‌های محلی خود دسترسی داشته باشید و به راحتی به اینترنت متصل شوید. این برنامه به شما امکان می‌دهد تا به راحتی به شبکه‌های محلی خود دسترسی داشته باشید و به راحتی به اینترنت متصل شوید.

Wifi Kill -2



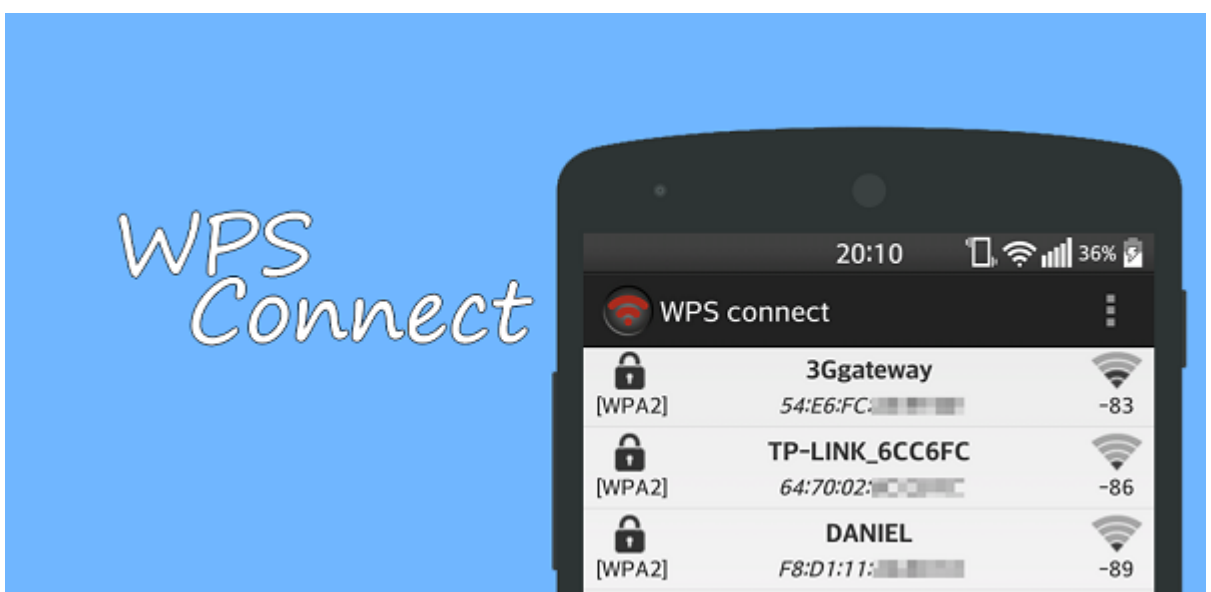
این برنامه به شما امکان می‌دهد تا به راحتی و به سرعت به شبکه‌های محلی خود دسترسی داشته باشید و به راحتی به اینترنت متصل شوید. این برنامه به شما امکان می‌دهد تا به راحتی به شبکه‌های محلی خود دسترسی داشته باشید و به راحتی به اینترنت متصل شوید. این برنامه به شما امکان می‌دهد تا به راحتی به شبکه‌های محلی خود دسترسی داشته باشید و به راحتی به اینترنت متصل شوید. این برنامه به شما امکان می‌دهد تا به راحتی به شبکه‌های محلی خود دسترسی داشته باشید و به راحتی به اینترنت متصل شوید.



QUESTION

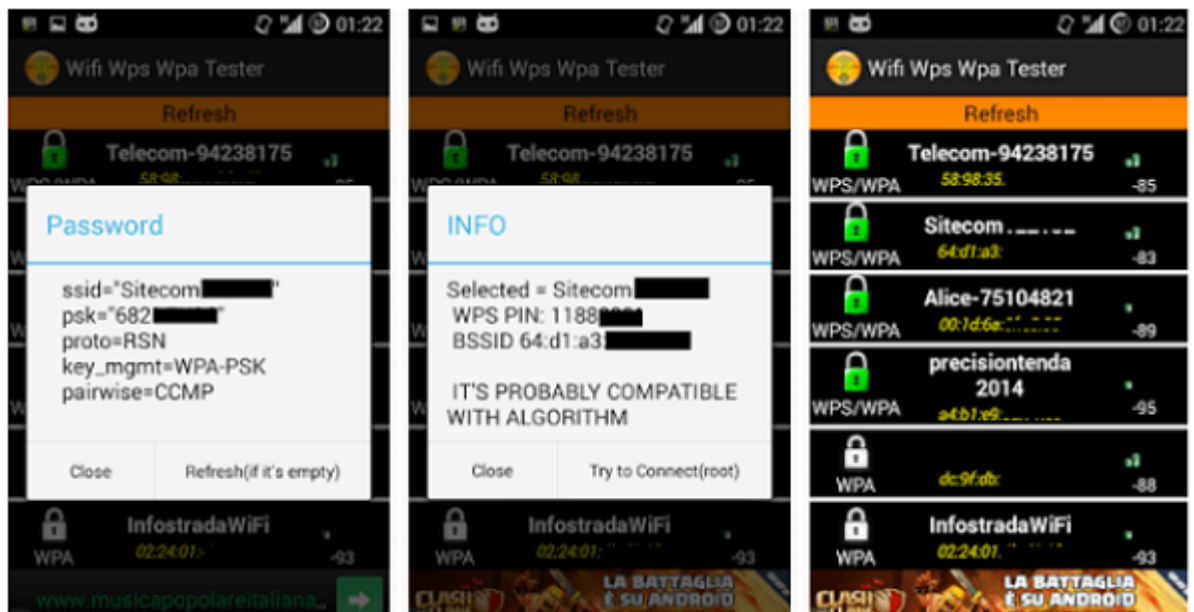
cSploit

Wps connect -4

[illegible]

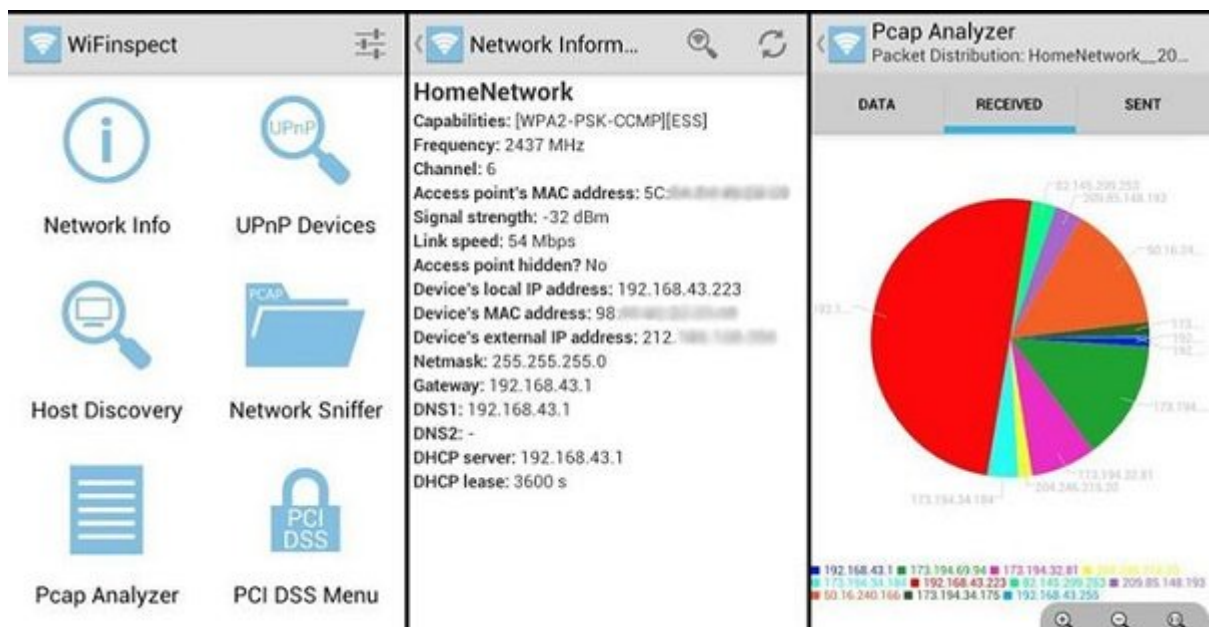
..... Wps Connect

Wifi Wps Wpa Tester -5

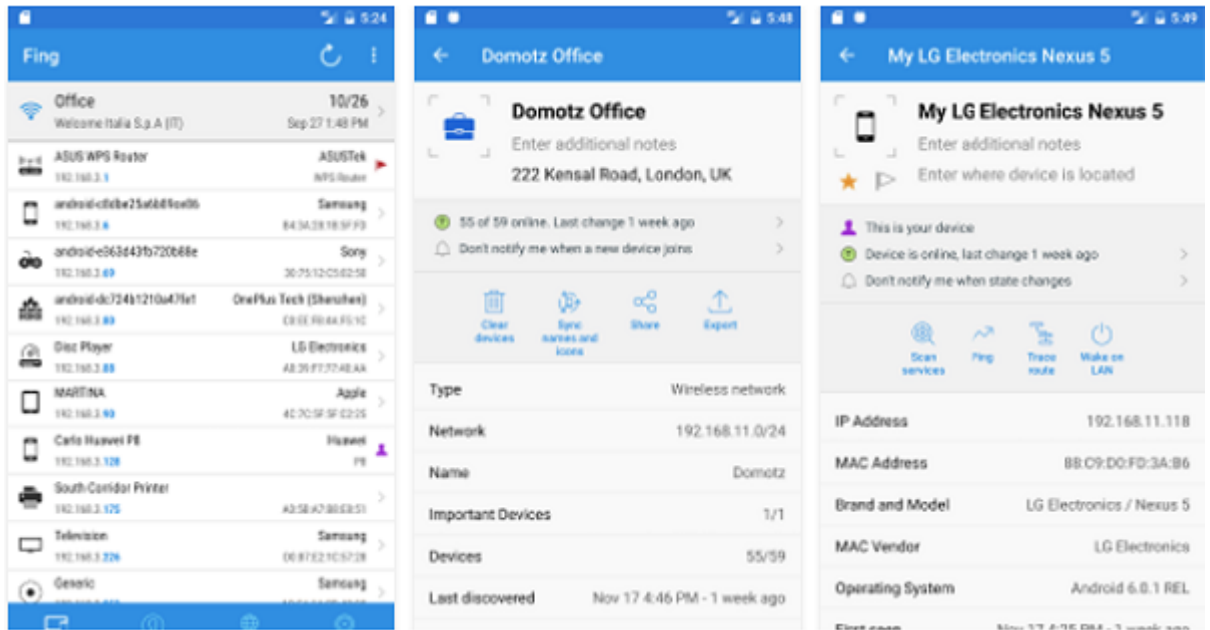


.....

Wifi Inspect -6

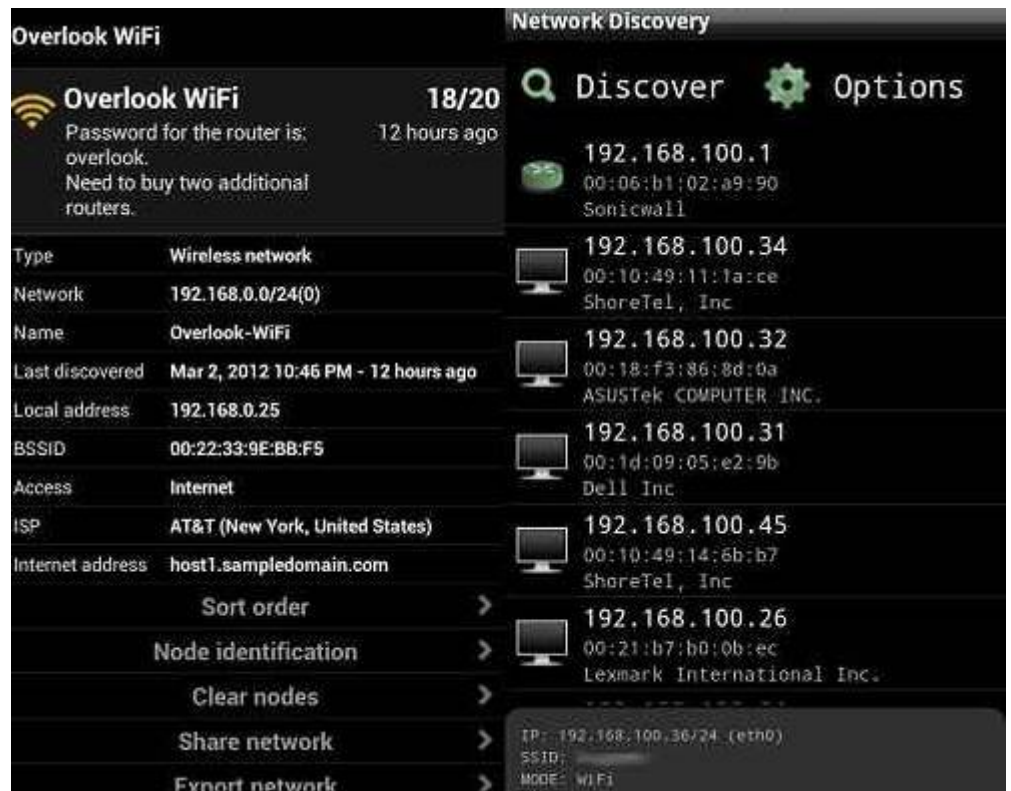


..... Wifi Inspect



ARP Spoofing is a type of Man-in-the-Middle (MitM) attack. In this attack, the attacker impersonates a legitimate device on the network and intercepts the communication between the victim and the legitimate device. The attacker can then modify the intercepted data or redirect the traffic to a malicious server. This attack is often used to steal sensitive information, such as passwords and credit card numbers, or to launch other types of attacks.

Arpspoof -8



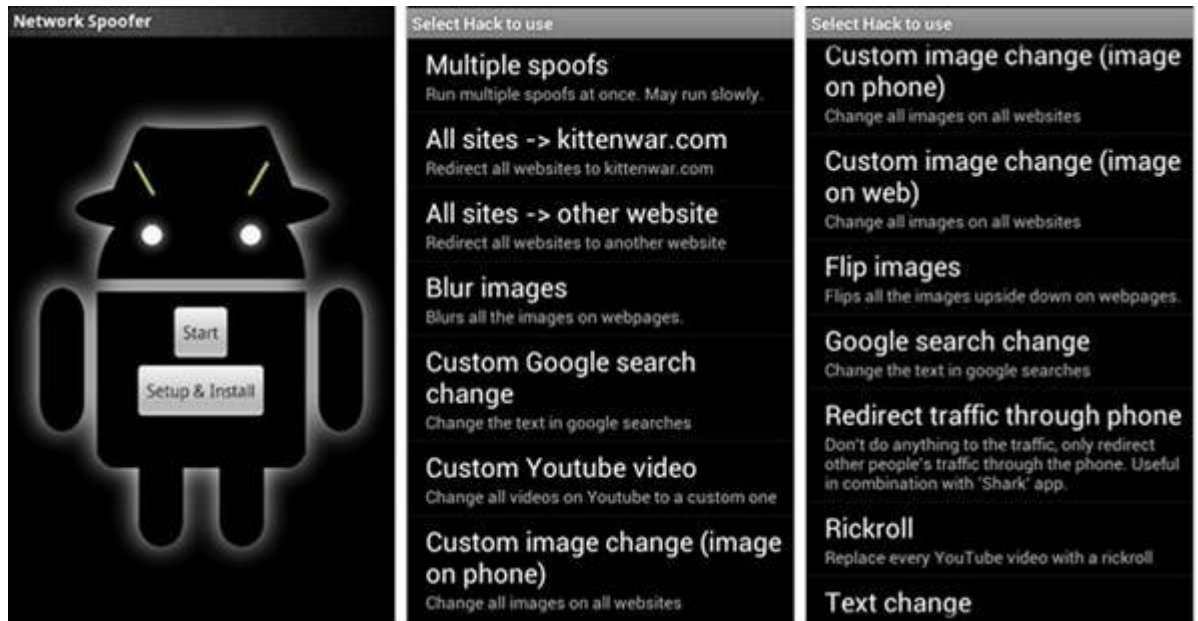
이제 이 앱을 사용하여 네트워크를 스캔하고, 발견된 장치의 IP 주소, MAC 주소, 제조업체 정보 등을 확인할 수 있습니다. 또한, 이 앱을 사용하여 네트워크의 구성을 변경할 수도 있습니다.

네트워크 스캔 Nmap -10



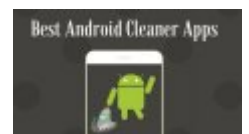
이제 이 앱을 사용하여 네트워크를 스캔하고, 발견된 장치의 IP 주소, MAC 주소, 제조업체 정보 등을 확인할 수 있습니다. 또한, 이 앱을 사용하여 네트워크의 구성을 변경할 수도 있습니다.

Network Spoofer -11



Network Spoofer is a free application that allows you to spoof your network. It can be used to change the IP address of your device, which can be useful for testing purposes. The application is available for Android devices. It is a free application that allows you to spoof your network. It can be used to change the IP address of your device, which can be useful for testing purposes. The application is available for Android devices.

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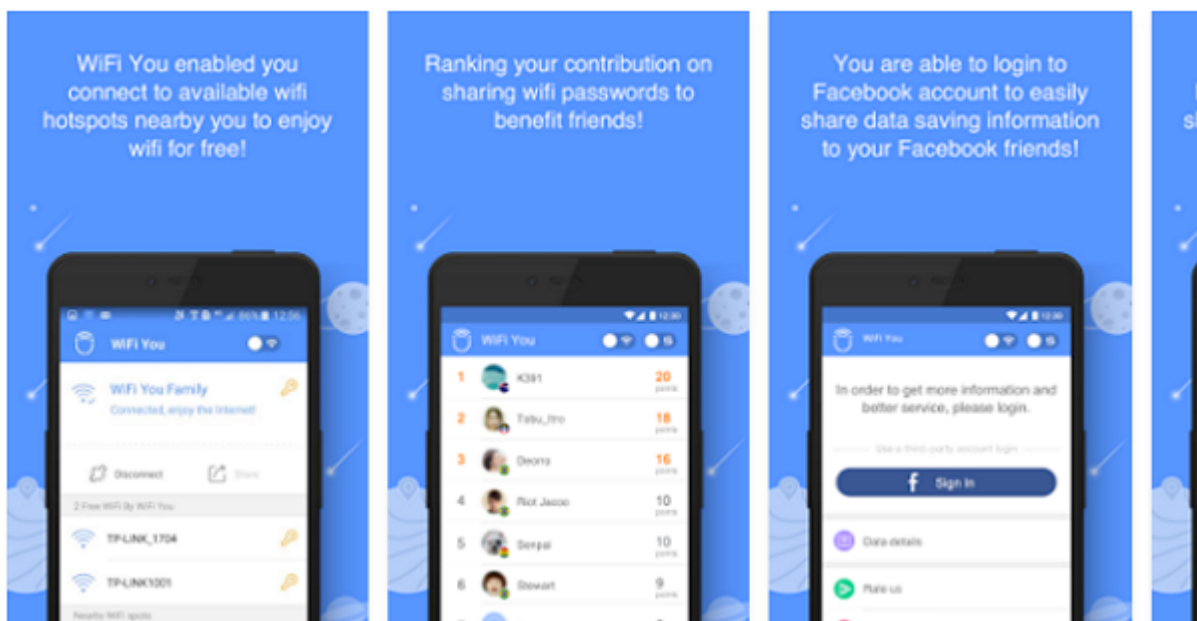
WiFi Finder -12



WiFi You app interface showing nearby WiFi hotspots.

WiFi You app interface showing a list of nearby WiFi hotspots.

WiFi You -14



WiFi You app interface showing nearby WiFi hotspots. The app allows users to connect to available WiFi hotspots nearby to enjoy WiFi for free. It also features a ranking system for users based on their contribution to sharing WiFi passwords to benefit friends. Additionally, users can login to their Facebook account to easily share data saving information to their Facebook friends.

WiFi You app interface showing nearby WiFi hotspots.

WiFi You app interface showing nearby WiFi hotspots.



WiFi You app interface showing nearby WiFi hotspots.

WiFi You app interface showing nearby WiFi hotspots.

[https://www.shabakeh-mag.com/mobile/11267/%D8%A8%D8%A7-%D8%A8%D8%B1%D8%AA%:□□□□
D8%B1%DB%8C%D9%86-%D8%A7%D9%BE%E2%80%8C%D9%87%D8%A7-%D9%88-
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%D8%B4%D9%88%DB%8C%D8%AF-%D8%A8%D8%AF%D8%B4-%D8%A7%D9%88%D9%84](https://www.shabakeh-mag.com/mobile/11267/%D8%A8%D8%A7-%D8%A8%D8%B1%D8%AA%:□□□□
D8%B1%DB%8C%D9%86-%D8%A7%D9%BE%E2%80%8C%D9%87%D8%A7-%D9%88-
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%D8%B4%D9%88%DB%8C%D8%AF-%D8%A8%D8%AF%D8%B4-%D8%A7%D9%88%D9%84)