Information Gathering

scanless – A Tool for Perform Anonymous Port Scan on Target Websites

By **GURUBARAN S** - June 22, 2018 1

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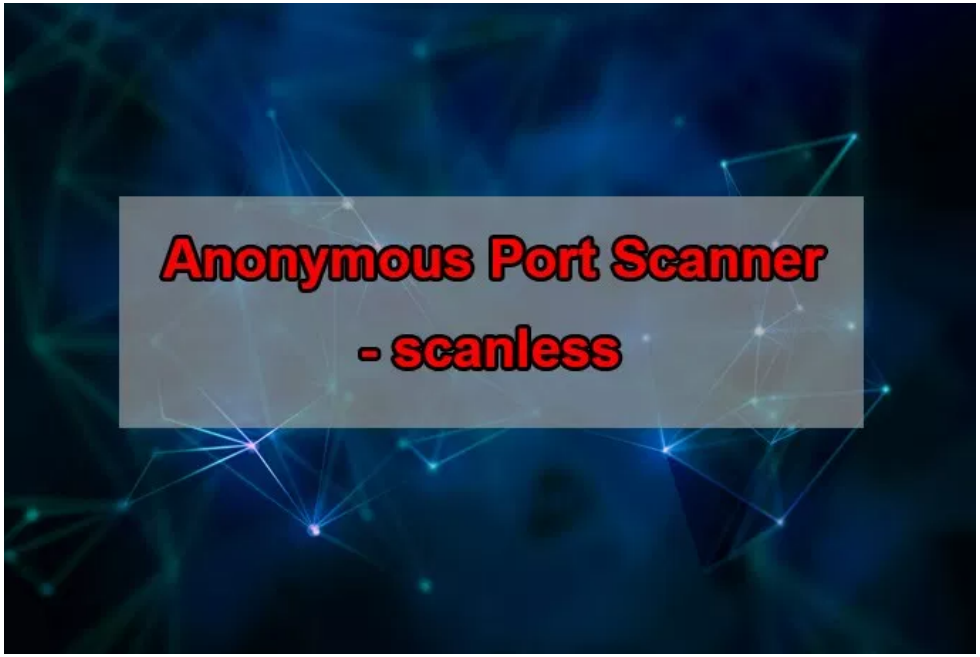

Network Penetration Testing determines vulnerabilities on the network posture by discovering Open ports, Troubleshooting live systems, services, port scans and grabbing system banners.

Port Scanner is an application used to check the open ports with server or hosts. Open ports are the gateway for attackers to enter in and to install malicious backdoor applications.

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scanless

It is Command-line utility for exploitation websites which will perform port scans on your behalf. This tool helps early stages of a penetration testing to run a port scan on a bunch and have it not come back from your IP address.

Port Scanners Supported

- yougetsignal
- viewdns

- hackertarget
- ipfingerprints
- pingeu
- spiderip
- portcheckers
- t1shopper

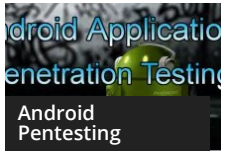
Usage-port scans

It is a simple and easy to use tool, can get results in minutes and also it to stay Anonymous. you can download tool from github.

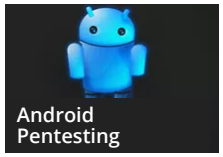
To install scanless and help

sudo pip install scanless
scanless –help

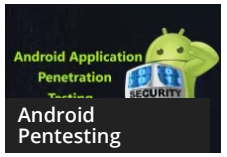
An Important Protection Approach to Tackle Internet Security Issues at Work



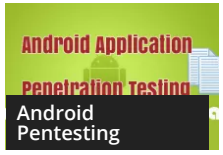
Android Application Penetration Testing – Part 1



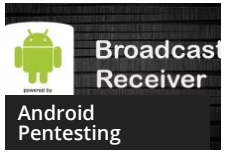
Android Application Penetration Testing – Part 6



Android Application Penetration Testing – Part 8



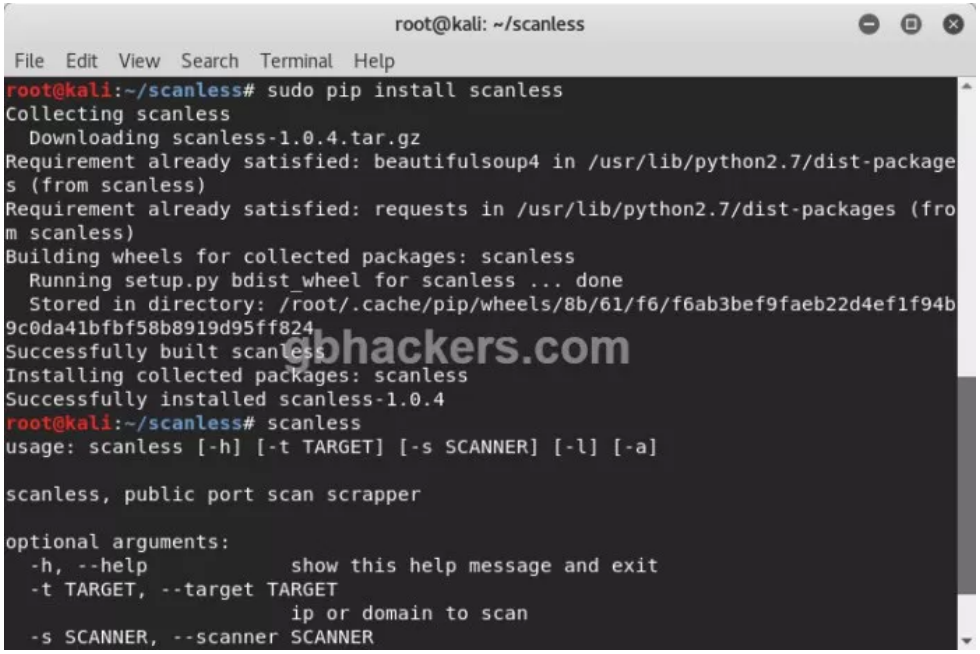
Android Application Penetration Testing – Part 9



Android Application Penetration Testing – Part 10

Android Application

Android Application



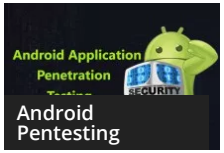
To list all the supported scanners

scanless -l

Penetration Testing – Part 11 – Android Checklist

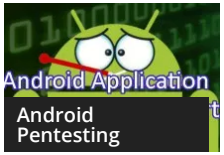
Penetration Testing – Part 12

Android Application Penetration Testing – Part 5



Android Application Penetration Testing Part – 4

Android Application Penetration Testing Part 2



Android Application Penetration testing Part 3

Android Application Penetration Testing- Part 7

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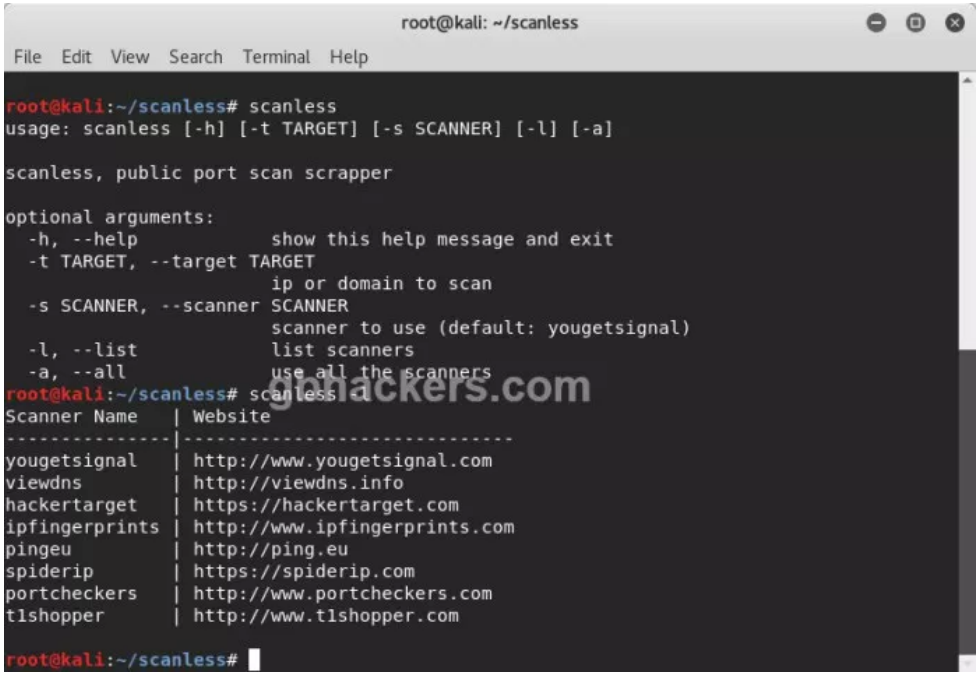
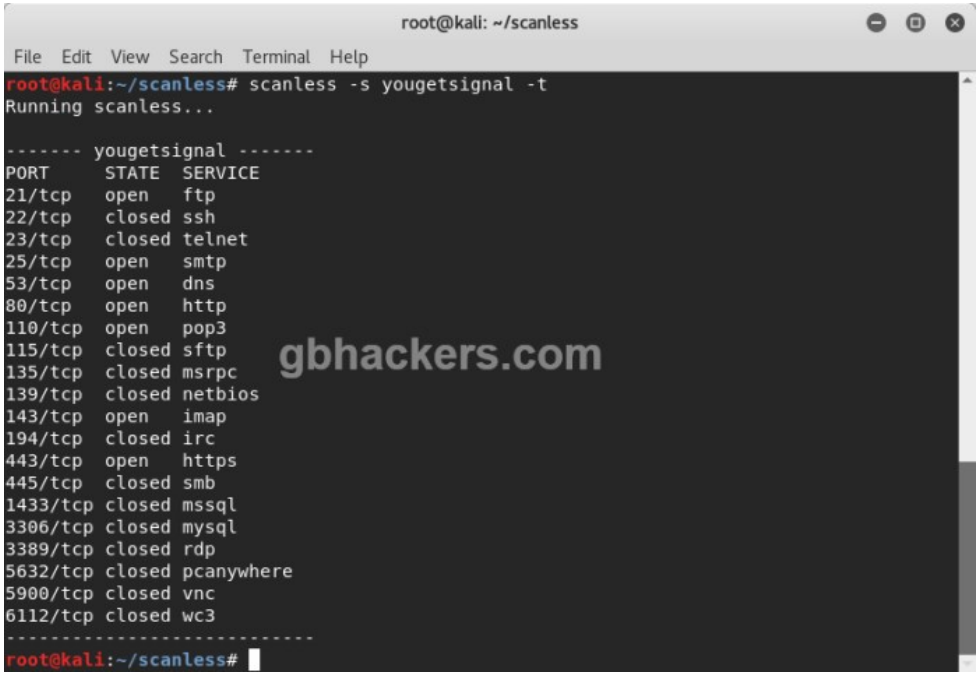
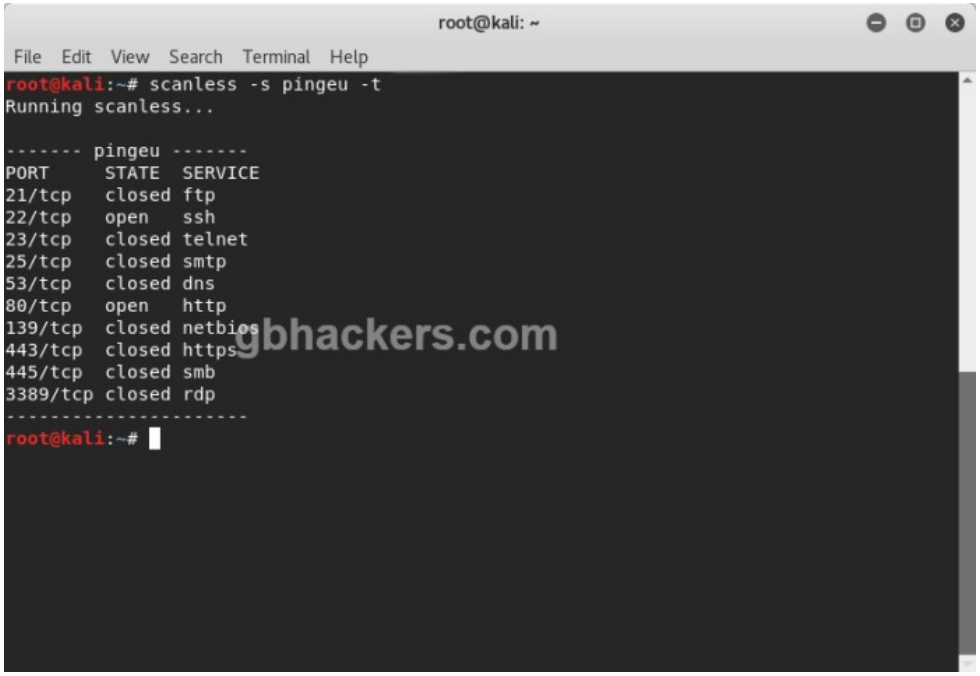


To Run Scan

scanless -s yougetsignal -t domain.com



scanless -s pingeu -t domain.com



Author : Austin Jackson

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Gurubaran is a PKI Security Engineer. Certified Ethical Hacker, Penetration Tester, Security blogger, Co-Founder & Author of GBHackers On Security.

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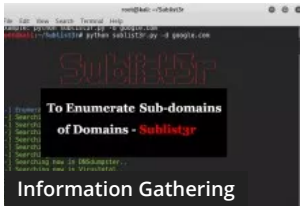

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