

Hack your Network through Android Phone using cSploit

 hackingarticles.in/hack-network-android-phone-using-csploit

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June 10, 2016

First download the CSplit from **here** and install in your android phone

Now open your cSploit and select your network and select the target IP which you want to hack.

This is your network subnet mask

CE-DO
(Your network gateway / router)

Ports

54:14... - Wingtech Group
(HongKongLimited (This device))

FC:AMMCA-ME8

Ports

FC-A1118157A

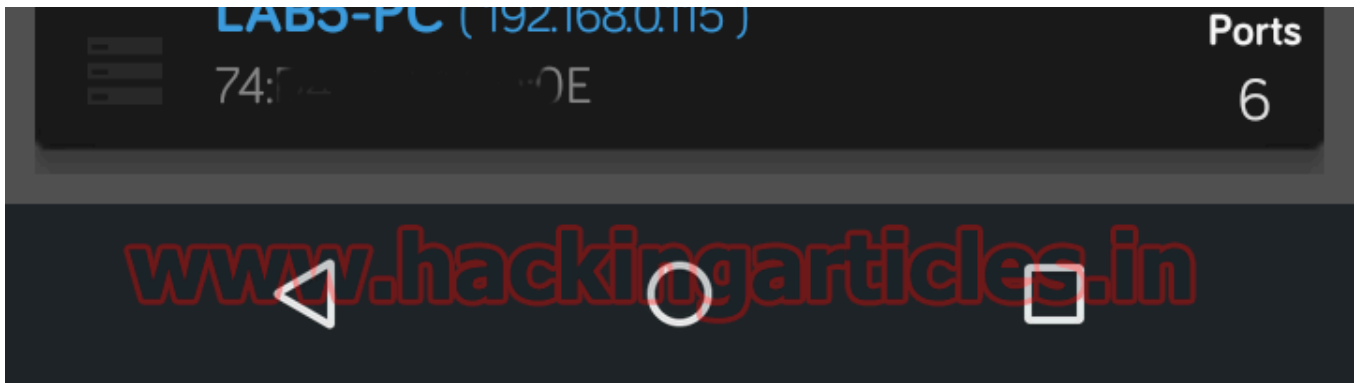
Ports

00:00 5:AF - VMware

FC-A FC-B FC-C FC-D FC-E FC-F FC-G FC-H FC-I FC-J FC-K FC-L FC-M FC-N FC-O FC-P FC-Q FC-R FC-S FC-T FC-U FC-V FC-W FC-X FC-Y FC-Z FC-AA FC-AB FC-AC FC-AD FC-AE FC-AF FC-AG FC-AH FC-AI FC-AJ FC-AL FC-AM FC-AN FC-AO FC-AP FC-AQ FC-AR FC-AS FC-AT FC-AU FC-AV FC-AW FC-AX FC-AY FC-AZ FC-BA FC-BB FC-BC FC-BD FC-BE FC-BF FC-BG FC-BH FC-BI FC-BJ FC-BL FC-BM FC-BN FC-BO FC-BP FC-BQ FC-BR FC-BS FC-BT FC-BU FC-BV FC-BW FC-BX FC-BY FC-BZ FC-CA FC-CB FC-CC FC-CD FC-CE FC-CF FC-CG FC-CH FC-CI FC-CJ FC-CL FC-CM FC-CN FC-CO FC-CP FC-CQ FC-CR FC-CS FC-CT FC-CU FC-CV FC-CW FC-CX FC-CY FC-CZ FC-DA FC-DB FC-DC FC-DD FC-DE FC-DF FC-DG FC-DH FC-DI FC-DJ FC-DM FC-DN FC-DO FC-DP FC-DQ FC-DR FC-DS FC-DT FC-DU FC-DV FC-DW FC-DX FC-DY FC-DZ FC-EA FC-EB FC-EC FC-ED FC-EE FC-EF FC-EG FC-EH FC-EI FC-EJ FC-EL FC-EM FC-EN FC-EO FC-EP FC-EQ FC-ER FC-ES FC-ET FC-EU FC-EV FC-EW FC-EX FC-EY FC-EZ FC-FA FC-FB FC-FC FC-FD FC-FE FC-FF FC-FG FC-FH FC-FI FC-FJ FC-FL FC-FM FC-FN FC-FO FC-FP FC-FQ FC-FR FC-FS FC-FT FC-FU FC-FV FC-FW FC-FX FC-FY FC-FZ FC-GA FC-GB FC-GC FC-GD FC-GE FC-GF FC-GG FC-GH FC-GI FC-GJ FC-GL FC-GM FC-GN FC-GO FC-GP FC-GQ FC-GR FC-GS FC-GT FC-GU FC-GV FC-GW FC-GX FC-GY FC-GZ FC-HA FC-HB FC-HC FC-HD FC-HE FC-HF FC-HG FC-HH FC-HI FC-HJ FC-HL FC-HM FC-HN FC-HO FC-HP FC-HQ FC-HR FC-HS FC-HT FC-HU FC-HV FC-HW FC-HX FC-HY FC-HZ FC-IA FC-IB FC-IC FC-ID FC-IE FC-IF FC-IG FC-IH FC-II FC-IJ FC-IL FC-IM FC-IN FC-IO FC-IP FC-IQ FC-IR FC-IS FC-IT FC-IU FC-IV FC-IW FC-IX FC-IY FC-IZ FC-JA FC-JB FC-JC FC-JD FC-JE FC-JF FC-JG FC-JH FC-JI FC-JJ FC-JL FC-JM FC-JN FC-JO FC-JP FC-JQ FC-JR FC-JS FC-JT FC-JU FC-JV FC-JW FC-JX FC-JY FC-JZ FC-KA FC-KB FC-KC FC-KD FC-KE FC-KF FC-KG FC-KH FC-KI FC-KJ FC-KL FC-KM FC-KN FC-KO FC-KP FC-KQ FC-KR FC-KS FC-KT FC-KU FC-KV FC-KW FC-KX FC-KY FC-KZ FC-LA FC-LB FC-LC FC-LD FC-LE FC-LF FC-LG FC-LH FC-LI FC-LJ FC-LK FC-LM FC-LN FC-LO FC-LP FC-LQ FC-LR FC-LS FC-LT FC-LU FC-LV FC-LW FC-LX FC-LY FC-LZ FC-MA FC-MB FC-MC FC-MD FC-ME FC-MF FC-MG FC-MH FC-MI FC-MJ FC-MK FC-ML FC-MM FC-MN FC-MO FC-MP FC-MQ FC-MR FC-MS FC-MT FC-MU FC-MV FC-MW FC-MX FC-MY FC-MZ FC-NA FC-NB FC-NC FC-ND FC-NE FC-NF FC-NG FC-NH FC-NI FC-NJ FC-NK FC-NL FC-NM FC-NO FC-NP FC-NQ FC-NR FC-NS FC-NT FC-NU FC-NV FC-NW FC-NX FC-NY FC-NZ FC-OA FC-OB FC-OC FC-OD FC-OE FC-OF FC-OG FC-OH FC-OI FC-OJ FC-OK FC-OL FC-OM FC-ON FC-OO FC-OP FC-OQ FC-OR FC-OS FC-OT FC-OU FC-OV FC-OW FC-OX FC-OY FC-OZ FC-PA FC-PB FC-PC FC-PD FC-PE FC-PF FC-PG FC-PH FC-PI FC-PJ FC-PL FC-PM FC-PN FC-PO FC-PP FC-PQ FC-PR FC-PS FC-PT FC-PU FC-PV FC-PW FC-PX FC-PY FC-PZ FC-QA FC-QB FC-QC FC-QD FC-QE FC-QF FC-QG FC-QH FC-QI FC-QJ FC-QL FC-QM FC-QN FC-QO FC-QP FC-QQ FC-QR FC-QS FC-QT FC-QU FC-QV FC-QW FC-QX FC-QY FC-QZ FC-RA FC-RB FC-RC FC-RD FC-RE FC-RF FC-RG FC-RH FC-RI FC-RJ FC-RL FC-RM FC-RN FC-RO FC-RP FC-RQ FC-RR FC-RS FC-RT FC-RU FC-RV FC-RW FC-RX FC-RY FC-RZ FC-SA FC-SB FC-SC FC-SD FC-SE FC-SF FC-SG FC-SH FC-SI FC-SJ FC-SK FC-SL FC-SM FC-SN FC-SO FC-SP FC-SQ FC-SR FC-SS FC-ST FC-SU FC-SV FC-SW FC-SX FC-SY FC-SZ FC-TA FC-TB FC-TC FC-TD FC-TE FC-TF FC-TG FC-TH FC-TI FC-TJ FC-TK FC-TL FC-TM FC-TN FC-TO FC-TP FC-TQ FC-TR FC-TS FC-TT FC-TU FC-TV FC-TW FC-TX FC-TY FC-TZ FC-UA FC-UB FC-UC FC-UD FC-UE FC-UF FC-UG FC-UH FC-UI FC-UJ FC-UK FC-UL FC-UM FC-UN FC-UO FC-UP FC-UQ FC-UR FC-US FC-UT FC-UU FC-UV FC-UW FC-UX FC-UY FC-UZ FC-VA FC-VB FC-VC FC-VD FC-VE FC-VF FC-VG FC-VH FC-VI FC-VJ FC-VK FC-VL FC-VM FC-VN FC-VO FC-VP FC-VQ FC-VR FC-VS FC-VT FC-VU FC-VV FC-VW FC-VX FC-VY FC-VZ FC-WA FC-WB FC-WC FC-WD FC-WE FC-WF FC-WG FC-WH FC-WI FC-WJ FC-WK FC-WL FC-WM FC-WN FC-WO FC-WP FC-WQ FC-WR FC-WS FC-WT FC-WU FC-WV FC-WX FC-WY FC-WZ FC-XA FC-XB FC-XC FC-XD FC-XE FC-XF FC-XG FC-XH FC-XI FC-XJ FC-XK FC-XL FC-XM FC-XN FC-XO FC-XP FC-XQ FC-XR FC-XS FC-XT FC-XU FC-XV FC-XW FC-XX FC-XY FC-XZ FC-YA FC-YB FC-YC FC-YD FC-YE FC-YF FC-YG FC-YH FC-YI FC-YJ FC-YK FC-YL FC-YM FC-YN FC-YO FC-YP FC-YQ FC-YR FC-YS FC-YT FC-YU FC-YV FC-YW FC-YX FC-YY FC-YZ FC-ZA FC-ZB FC-ZC FC-ZD FC-ZE FC-ZF FC-ZG FC-ZH FC-ZI FC-ZJ FC-ZK FC-ZL FC-ZM FC-ZN FC-ZO FC-ZP FC-ZQ FC-ZR FC-ZS FC-ZT FC-ZU FC-ZV FC-ZW FC-ZX FC-ZY FC-ZZ FC-AA FC-AB FC-AC FC-AD FC-AE FC-AF FC-AG FC-AH FC-AI FC-AJ FC-AL FC-AM FC-AN FC-AO FC-AP FC-AQ FC-AR FC-AS FC-AT FC-AU FC-AV FC-AW FC-AX FC-AY FC-AZ FC-BA FC-BB FC-BC FC-BD FC-BE FC-BF FC-BG FC-BH FC-BI FC-BJ FC-BL FC-BM FC-BN FC-BO FC-BP FC-BQ FC-BR FC-BS FC-BT FC-BU FC-BV FC-BW FC-BX FC-BY FC-BZ FC-CA FC-CB FC-CC FC-CD FC-CE FC-CF FC-CG FC-CH FC-CI FC-CJ FC-CL FC-CM FC-CN FC-CO FC-CP FC-CQ FC-CR FC-CS FC-CT FC-CU FC-CV FC-CW FC-CX FC-CY FC-CZ FC-DA FC-DB FC-DC FC-DD FC-DE FC-DF FC-DG FC-DH FC-DI FC-DJ FC-DM FC-DN FC-DO FC-DP FC-DQ FC-DR FC-DS FC-DT FC-DU FC-DV FC-DW FC-DX FC-DY FC-DZ FC-EA FC-EB FC-EC FC-ED FC-EE FC-EF FC-EG FC-EH FC-EI FC-EJ FC-EL FC-EM FC-EN FC-EO FC-EP FC-EQ FC-ER FC-ES FC-ET FC-EU FC-EV FC-EW FC-EX FC-EY FC-EZ FC-FA FC-FB FC-FC FC-FD FC-FE FC-FF FC-FG FC-FH FC-FI FC-FJ FC-FL FC-FM FC-FN FC-FO FC-FP FC-FQ FC-FR FC-FS FC-FT FC-FU FC

Ports

LAB5.DC (1001600415)



Now select MITM option, see the picture below:



cSploit > LAB4-PC

SELECT A MODULE TO RUN



Trace

Perform a traceroute on target.



Port scanner

Perform a SYN port scanning on target.



Service inspector

Perform target operating system and services deep detection (slower than port scanner, but more accurate).



Exploit finder

Search for exploit that matches found vulnerabilities.



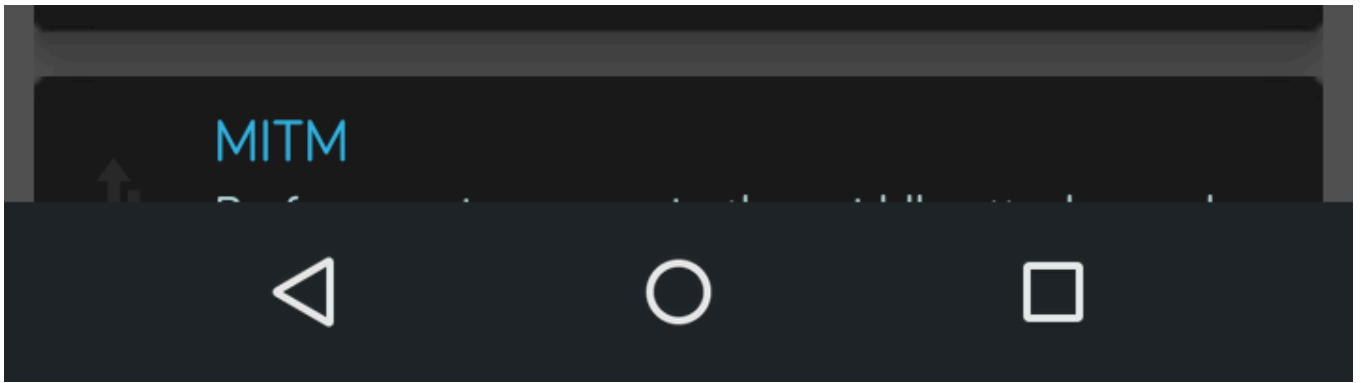
Login cracker

A very fast network logon cracker which support many different services.



Sessions

Sessions on pwned target.



Session Hijacker

Now choose **Session Hijacker** option (it is used to capture victim's browser activities)



2:29



LAB4-PC > MITM



Simple sniff

Redirect target's traffic through this device and show some stats while dumping it to a pcap file.



Password sniffer

Sniff passwords of many protocols such as http, ftp, imap, imaps, irc, msn, etc from the target.



DNS spoofing

Redirect domains to a different web/IP



Session hijacker

Listen for cookies on the network and hijack sessions.



Kill connections

Kill connections preventing the target to reach any website or server.

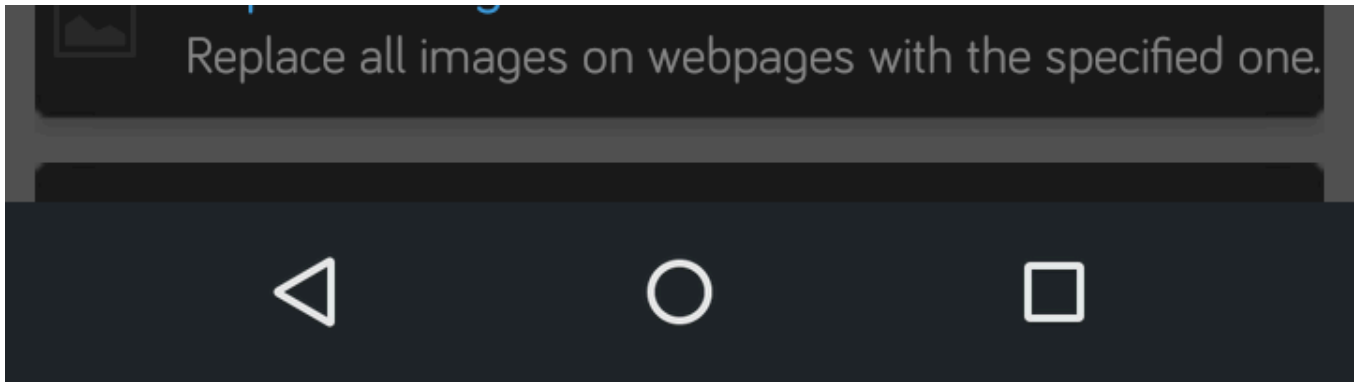


Redirect

Redirect all the http traffic to another address.



Replace images



Now click on start button to start the Session Hijacking



12:09



69%



192.168.0.106 > MITM > Sessi...

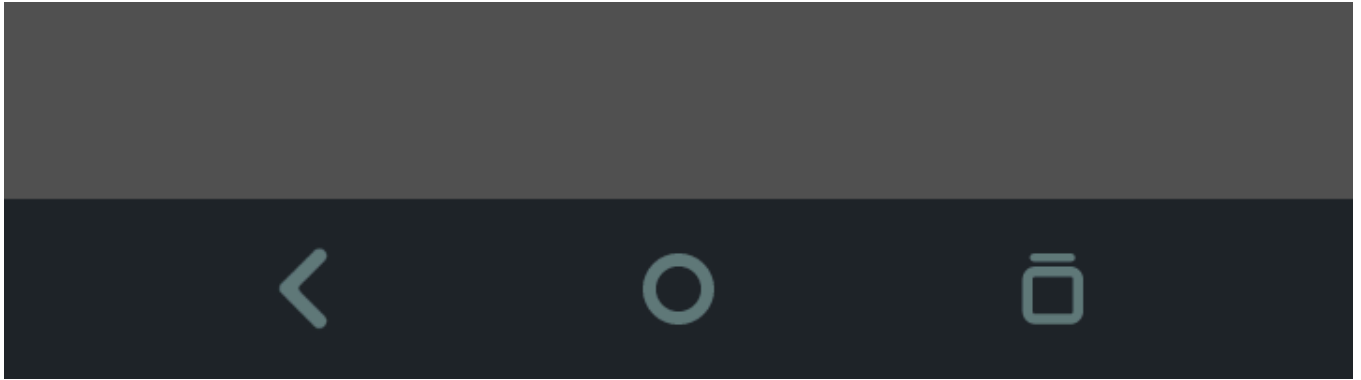


START

www.hackingarticles.in

Tap on a session to start hijacking, long tap to save it to file.

www.hackingarticles.in



Now you will see the result. In my case victim has opened 3 tabs in his browser.



12:10



70%



192.168.0.106 > MITM > Sessi...



STOP



Tap on a session to start hijacking, long tap to save it to file.



192.168.0.106

zedo.com



192.168.0.106

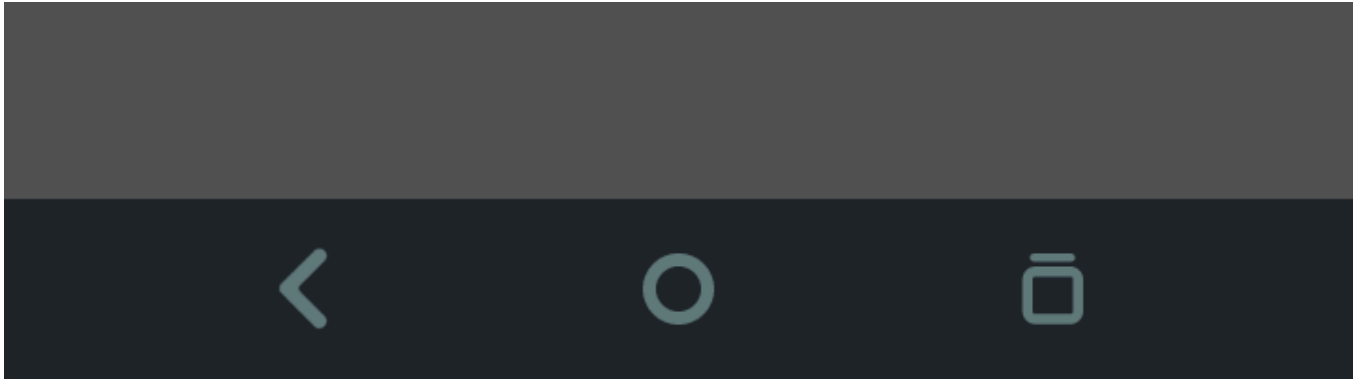
google.com



192.168.0.106

way2sms.com

www.hackingarticles.in



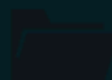
Now if you want to open any particular session then click on the link, it will automatically start the session hijacking. (Example is given below)



2:30



LAB4-PC > MITM > Session S...



START

Tap on a session to start hijacking, long tap to save it to file.

www.hackingarticles.in



192.168.0.106

google.com

Hijack Session

uselitewine.com

Start session hijacking?

192.168.0.106

doubleclick.net

NO

YES

192.168.0.106

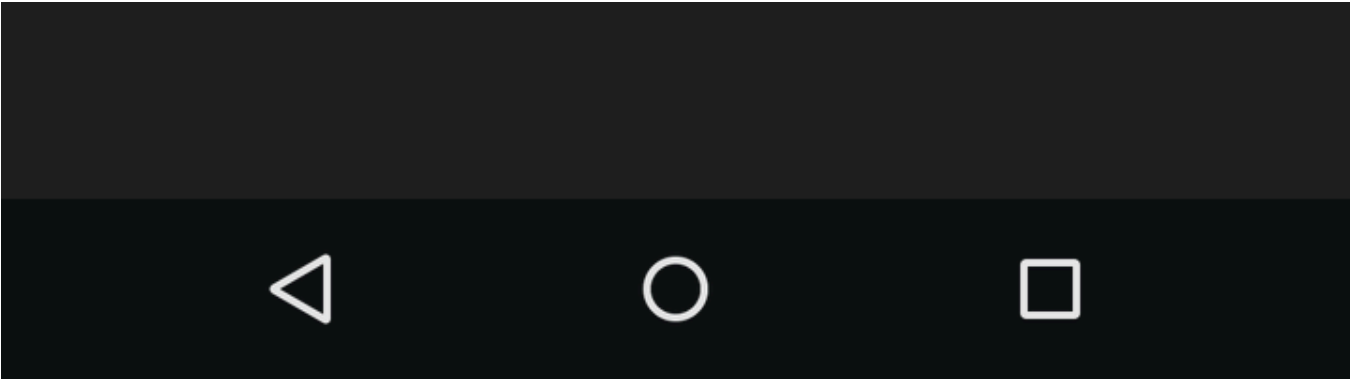
googleadservices.com

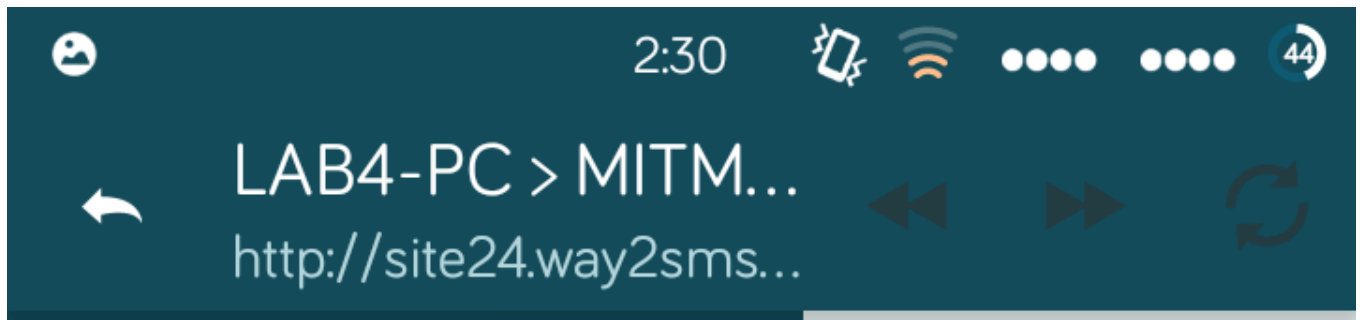


192.168.0.106

www.hackingarticles.in

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[Mobile locator](#)

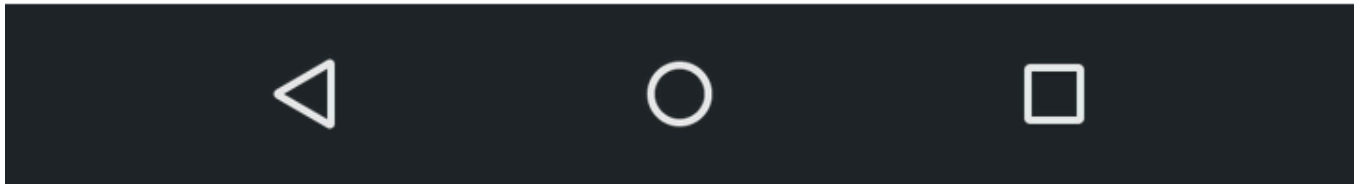
STAY CONNECTED



DISCLAIMER - We collect personal information on this site

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www.hackingarticles.in



Password Sniffer

In this option choose the **Password Sniffer** tab.

Note: *It will capture only http passwords*



null > MITM



Simple sniff

Redirect target's traffic through this device and show some stats while dumping it to a pcap file.



Password sniffer

Sniff passwords of many protocols such as http, ftp, imap, imaps, irc, msn, etc from the target.



DNS spoofing

Redirect domains to a different web/IP



Session hijacker

Listen for cookies on the network and hijack sessions.



Kill connections

Kill connections preventing the target to reach any website or server.

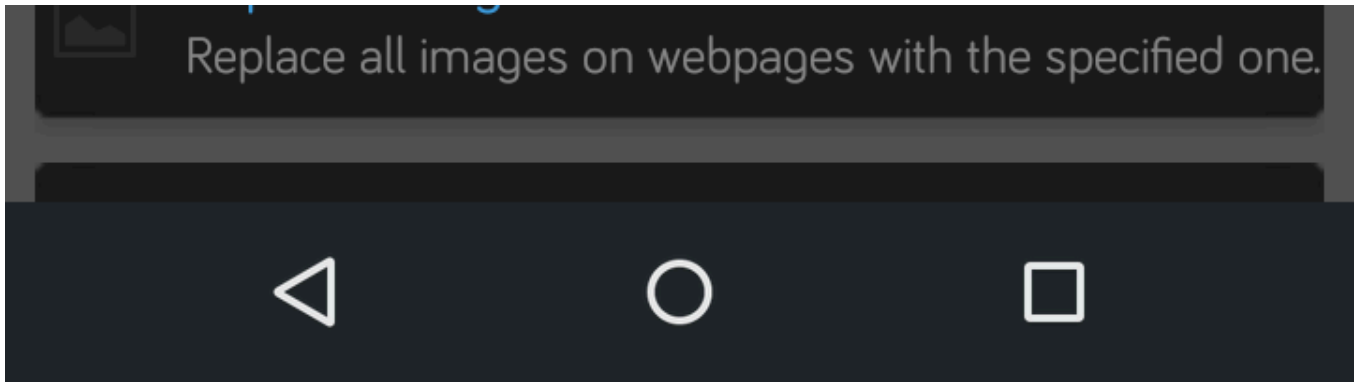


Redirect

Redirect all the http traffic to another address.



Replace images



Here you can see the result.

2:32



LAB4-PC > MITM > Password S...

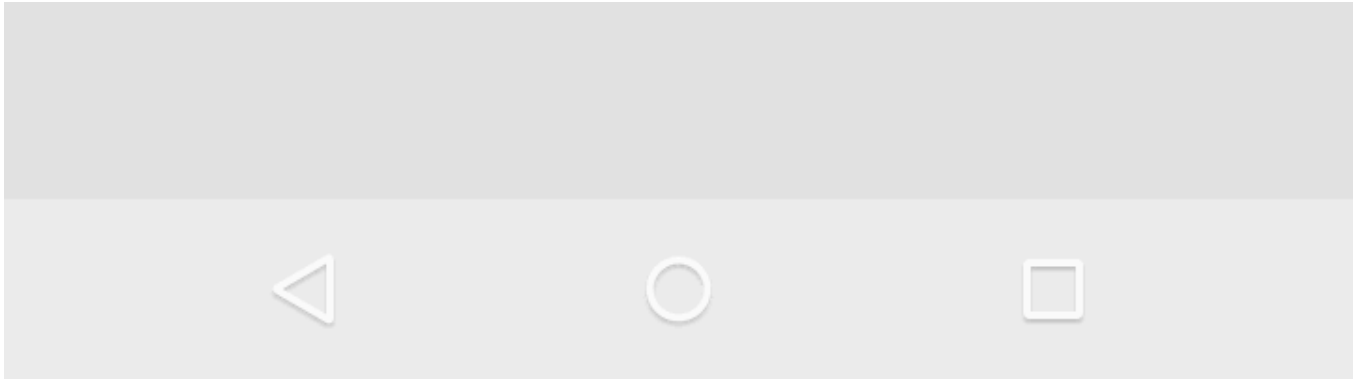


STOP

^ HTTP

98101...:200: s...am INFO: http://
site24.way2sms.com/content/index.html?

www.hackingarticles.in



Kill Connections

Now choose the **Kill Connections** option. It will disconnect the internet connection in the desired PC in network.



LAB4-PC > MITM

imap, imaps, irc, msn, etc from the target.



DNS spoofing

Redirect domains to a different web/IP



Session hijacker

Listen for cookies on the network and hijack sessions.



Kill connections

Kill connections preventing the target to reach any website or server.



Redirect

Redirect all the http traffic to another address.



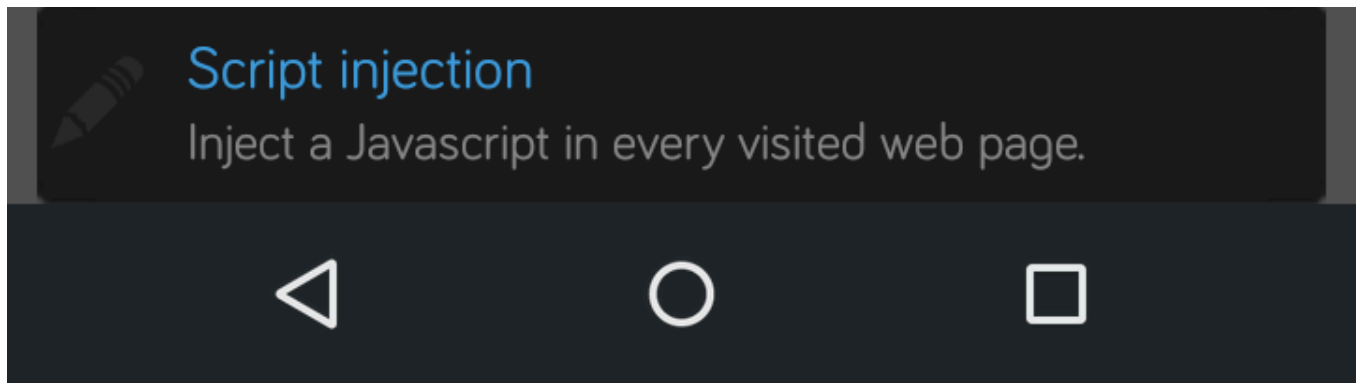
Replace images

Replace all images on webpages with the specified one.



Replace videos

Replace all youtube videos on webpages with the specified one.



Redirect

Now choose **Redirect** option



LAB4-PC > MITM



Session hijacker

Listen for cookies on the network and hijack sessions.



Kill connections

Kill connections preventing the target to reach any website or server.



Redirect

Redirect all the http traffic to another address.



Replace images

Replace all images on webpages with the specified one.



Replace videos

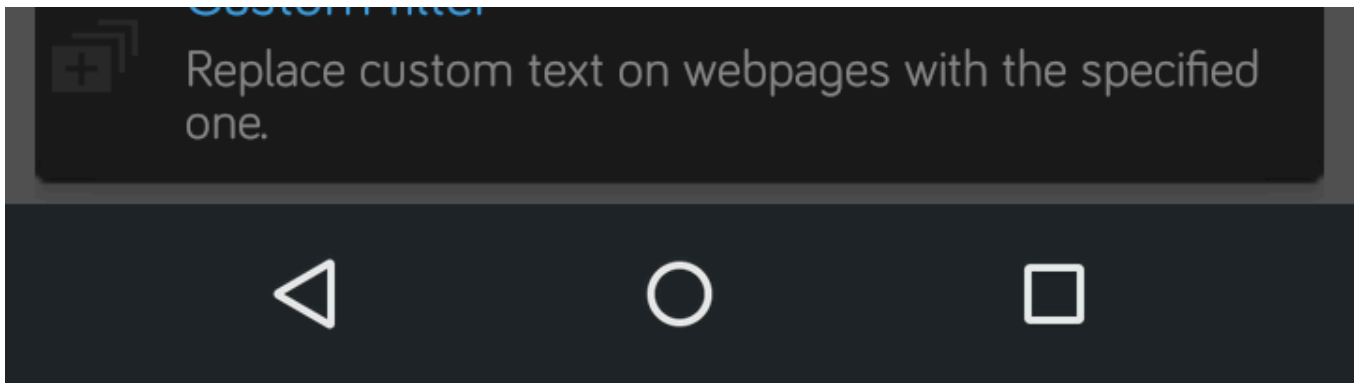
Replace all youtube videos on webpages with the specified one.



Script injection

Inject a Javascript in every visited web page.

Custom filter



Now you will see a prompt and enter the desired website address which you want to redirect the victim's traffic. (This works only for http websites)



2:33



LAB4-PC > MITM



Session hijacker

Listen for cookies on the network and hijack sessions.

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Kill connections

Kill connections preventing the target to reach any website or server.

Redirection

Enter redirection details below:

Redirect all the http traffic to another address.

ADDRESS

PORT

www.hackingarticles.in

80

Replace all images on webpages with the specified one.

Replace videos

CANCEL

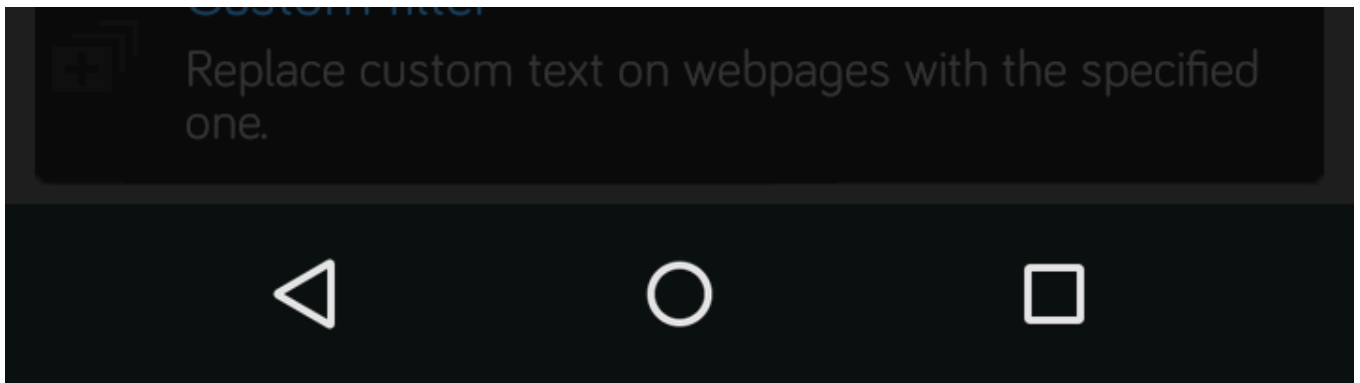
OK

Replace all youtube videos on webpages with the specified one.

Script injection

Inject a Javascript in every visited web page.

Custom filter



Replace images

In next option choose Replace images (It is used to change the image of the victim's current tab)



2:33



LAB4-PC > MITM



Session hijacker

Listen for cookies on the network and hijack sessions.



Kill connections

Kill connections preventing the target to reach any website or server.



Redirect

Redirect all the http traffic to another address.



Replace images

Replace all images on webpages with the specified one.



Replace videos

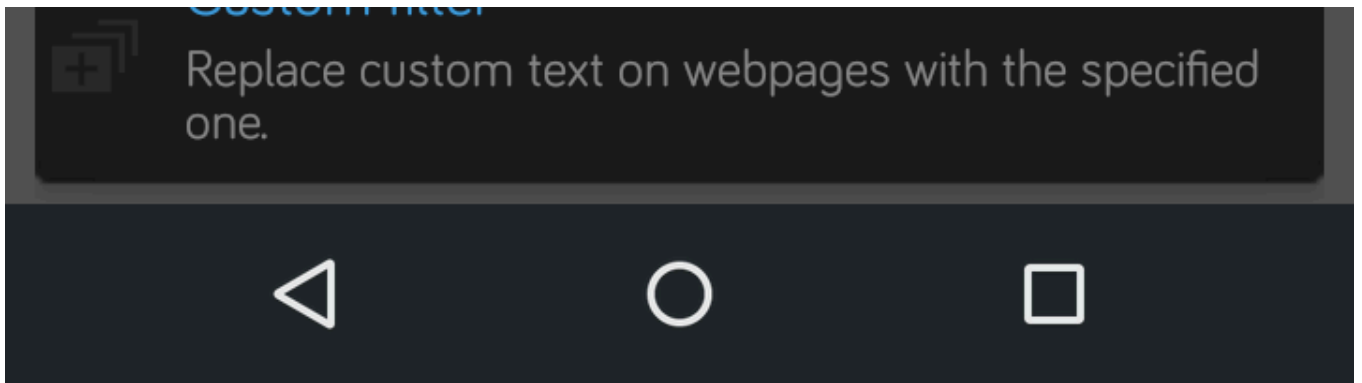
Replace all youtube videos on webpages with the specified one.



Script injection

Inject a Javascript in every visited web page.

Custom filter



Now choose your desired image which you want to display on victim's browser.



2:33



LAB4-PC > MITM



Session hijacker

Listen for cookies on the network and hijack sessions.

www.hackingarticles.in



Kill connections

Kill connections preventing the target to reach any website or server.

Choose a source:

LOCAL IMAGES

WEB URL

CANCEL



Replace images

Replace all images on webpages with the specified one.



Replace videos

Replace all youtube videos on webpages with the specified one.

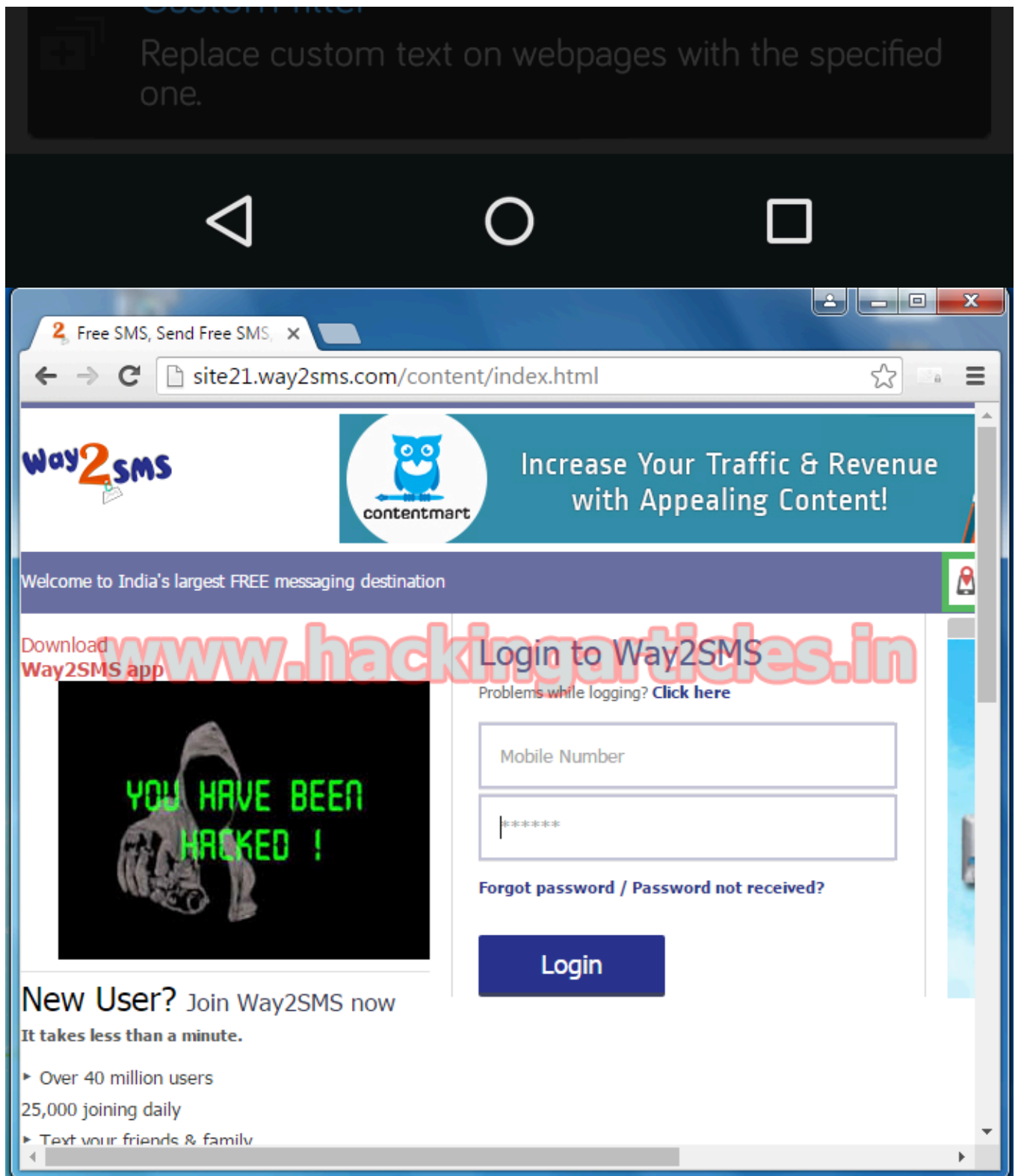
www.hackingarticles.in



Script injection

Inject a Javascript in every visited web page.

Custom filter



Script Injection

Now choose **Script Injection** option (It will show the fake message of the victim's browser)



2:34



LAB4-PC > MITM



Session hijacker

Listen for cookies on the network and hijack sessions.

www.hackingarticles.in



Kill connections

Kill connections preventing the target to reach any website or server.



Redirect

Redirect all the http traffic to another address.



Replace images

Replace all images on webpages with the specified one.



Replace videos

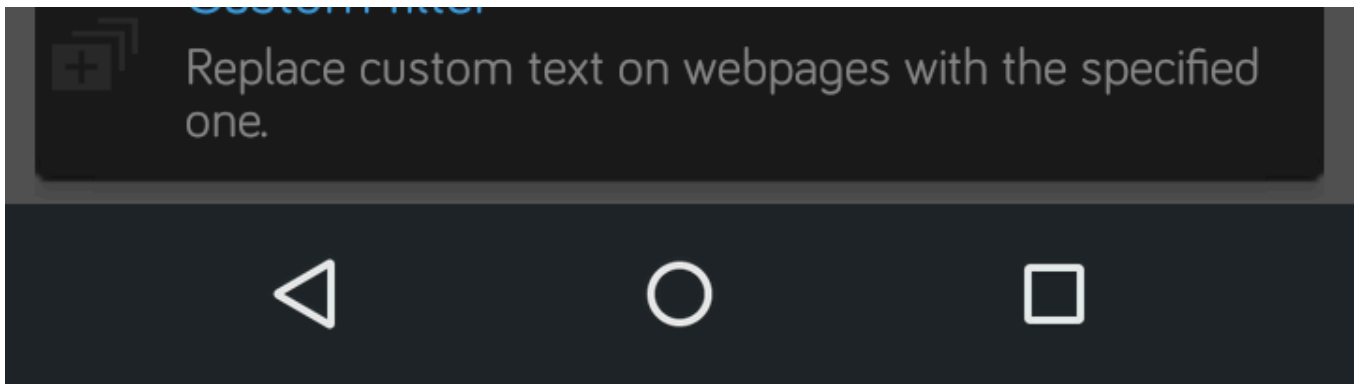
Replace all youtube videos on webpages with the specified one.



Script injection

Inject a Javascript in every visited web page.

Custom filter



Now choose **Local File** option



2:34



LAB4-PC > MITM



Session hijacker

Listen for cookies on the network and hijack sessions.

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Kill connections

Kill connections preventing the target to reach any website or server.

Choose a method:

LOCAL FILES

CUSTOM CODE

CANCEL



Replace images

Replace all images on webpages with the specified one.



Replace videos

Replace all youtube videos on webpages with the specified one.

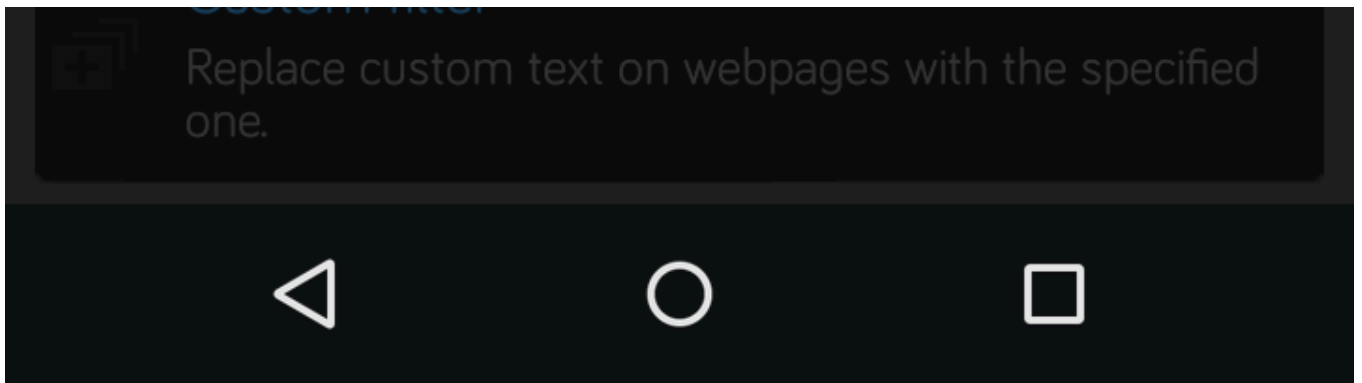


Script injection

Inject a javascript in every visited web page.

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Custom filter



Now you will see a popup which prompts a default message '**This site has been hacked with cSploit**'



2:34



LAB4-PC > MITM

Session hijacker

Listen for cookies on the network and hijack sessions.

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Kill connections

Kill connections preventing the target to reach any Javascript

Enter the Javascript code to inject :

```
<script type="text/javascript">  
  alert('This site has been hacked  
with cSploit!');  
</script>
```

CANCEL

OK

Script injection

Inject a Javascript in every visited web page.

www.hackingarticles.in

Custom filter



Replace custom text on webpages with the specified one.

