

Scanner TFTP Auxiliary Modules a11y.text Scanner TFTP Auxiliary Modules tftpbrute a11y.text  
tftpbrute TFTP servers can contain a wealth of valuable information including backup files, router  
config files, and much more. The tftpbrute module will take list of filenames and brute force a TFTP  
server to determine if the files are present. msf > use auxiliary/scanner/tftp/tftpbrute  
msf auxiliary(tftpbrute) > show options

Module options (auxiliary/scanner/tftp/tftpbrute):

Name	Current Setting	Required	Description
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CHOST		no	The local client address
DICTIONARY	/usr/share/metasploit-framework/data/wordlists/tftp.txt	yes	The list of filenames
RHOSTS		yes	The target address range or CIDR identifier
RPORT	69	yes	The target port
THREADS	1	yes	The number of concurrent threads

msf auxiliary(tftpbrute) > set RHOSTS 192.168.1.116

RHOSTS => 192.168.1.116

msf auxiliary(tftpbrute) > set THREADS 10

THREADS => 10

msf auxiliary(tftpbrute) > run

[\*] Found 46xxsettings.txt on 192.168.1.116

[\*] Scanned 1 of 1 hosts (100% complete)

[\*] Auxiliary module execution completed

msf auxiliary(tftpbrute) > Next Scanner VMware Auxiliary Modules Prev Scanner Telnet Auxiliary  
Modules