vmware_enum_users a11y.text vmware_enum_users This module will log into the Web API of

VMware and try to enumerate all the user accounts. If the VMware instance is connected to one or

more domains, it will try to enumerate domain users as well. msf > use

auxiliary/scanner/vmware/vmware_enum_users

msf auxiliary(vmware_enum_users) > show options

Module options (auxiliary/scanner/vmware/vmware_enum_users):

  Name   Current Setting Required Description

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  PASSWORD password   yes   The password to Authenticate with.

  Proxies   no   A proxy chain of format type:host:port[,type:host:port][...]

  RHOSTS   yes   The target address range or CIDR identifier

  RPORT   443   yes   The target port (TCP)

  SSL   true   no   Negotiate SSL/TLS for outgoing connections

  THREADS   1   yes   The number of concurrent threads

  USERNAME root   yes   The username to Authenticate with.

  VHOST   no   HTTP server virtual host

msf auxiliary(vmware_enum_users) > Running this module will output a nice list of all the groups

and users on the server. msf auxiliary(vmware_enum_users) > run

[+] Groups for server 192.168.1.52

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```
Name       Description

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daemon

localadmin

nfsnobody

nobody

root

tty

users

vimuser
```

[+] Users for server 192.168.1.52

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```
Name       Description

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hacker     hacker

daemon     daemon

dcui       DCUI User

nfsnobody   Anonymous NFS User

nobody     Nobody

root       Administrator

vimuser     vimuser
```

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

[*] Auxiliary module execution completed

msf auxiliary(vmware_enum_users) > Next Scanner VNC Auxiliary Modules Prev Scanner TFTP

Auxiliary Modules