

Network Share Discovery, Technique T1135 - Enterprise

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[S1129 Akira](#)

[Akira](#) can identify remote file shares for encryption. [\[3\]](#)

[G0006 APT1](#)

[APT1](#) listed connected network shares. [\[4\]](#)

[G0050 APT32](#)

[APT32](#) used the `net view` command to show all shares available, including the administrative shares such as `C$` and `ADMIN$`. [\[5\]](#)

[G0082 APT38](#)

[APT38](#) has enumerated network shares on a compromised host. [\[6\]](#)

[G0087 APT39](#)

[APT39](#) has used the post exploitation tool [CrackMapExec](#) to enumerate network shares. [\[7\]](#)

[G0096 APT41](#)

[APT41](#) used the `net share` command as part of network reconnaissance. [\[8\]](#)[\[9\]](#)

[S0640 Avaddon](#)

[Avaddon](#) has enumerated shared folders and mapped volumes. [\[10\]](#)

[S1053 AvosLocker](#)

[AvosLocker](#) has enumerated shared drives on a compromised network. [\[11\]](#)[\[12\]](#)

[S0638 Babuk](#)

[Babuk](#) has the ability to enumerate network shares. [\[13\]](#)

[S0606 Bad Rabbit](#)

[Bad Rabbit](#) enumerates open SMB shares on internal victim networks. [\[14\]](#)

[S1081 BADHATCH](#)

[BADHATCH](#) can check a user's access to the C\$ share on a compromised machine. ^[15]

[S0534 Bazar](#)

[Bazar](#) can enumerate shared drives on the domain. ^[16]

[S0570 BitPaymer](#)

[BitPaymer](#) can search for network shares on the domain or workgroup using `net view`. ^[17]

[G1043 BlackByte](#)

[BlackByte](#) enumerated network shares on victim devices. ^[18]

[S1181 BlackByte 2.0 Ransomware](#)

[BlackByte 2.0 Ransomware](#) can identify network shares connected to the victim machine. ^[19]

[S1180 BlackByte Ransomware](#)

[BlackByte Ransomware](#) can identify network shares connected to the victim machine. ^[20]

[S1068 BlackCat](#)

[BlackCat](#) has the ability to discover network shares on compromised networks. ^{[21][22]}

[C0015 C0015](#)

During [C0015](#), the threat actors executed the PowerView ShareFinder module to identify open shares. ^[23]

[G0114 Chimera](#)

[Chimera](#) has used `net share` and `net view` to identify network shares of interest. ^[24]

[S0660 Clambling](#)

[Clambling](#) has the ability to enumerate network shares. ^[25]

[S0611 Clop](#)

[Clop](#) can enumerate network shares. ^[26]

[S0154 Cobalt Strike](#)

[Cobalt Strike](#) can query shared drives on the local system. ^[27]

[S0575 Conti](#)

[Conti](#) can enumerate remote open SMB network shares using `NetShareEnum()`. ^{[28][29]}

[S0488 CrackMapExec](#)

[CrackMapExec](#) can enumerate the shared folders and associated permissions for a targeted network. [\[30\]](#)

[S0625 Cuba](#)

[Cuba](#) can discover shared resources using the `NetShareEnum` API call. [\[31\]](#)

[G0105 DarkVishnya](#)

[DarkVishnya](#) scanned the network for public shared folders. [\[32\]](#)

[S0616 DEATHRANSOM](#)

[DEATHRANSOM](#) has the ability to use loop operations to enumerate network resources. [\[33\]](#)

[S0659 Diavol](#)

[Diavol](#) has a `ENMDSKS` command to enumerates available network shares. [\[34\]](#)

[G0035 Dragonfly](#)

[Dragonfly](#) has identified and browsed file servers in the victim network, sometimes , viewing files pertaining to ICS or Supervisory Control and Data Acquisition (SCADA) systems. [\[35\]](#)

[S1159 DUSTTRAP](#)

[DUSTTRAP](#) can identify and enumerate victim system network shares. [\[36\]](#)

[S1247 Embargo](#)

[Embargo](#) has searched for folders, subfolders and other networked or mounted drives for follow-on encryption actions. [\[37\]](#)

[S0367 Emotet](#)

[Emotet](#) has enumerated non-hidden network shares using `WNetEnumResourceW` . [\[38\]](#)

[S0363 Empire](#)

[Empire](#) can find shared drives on the local system. [\[39\]](#)

[G1016 FIN13](#)

[FIN13](#) has executed net view commands for enumeration of open shares on compromised machines. [\[40\]](#)[\[41\]](#)

[S0618 FIVEHANDS](#)

[FIVEHANDS](#) can enumerate network shares and mounted drives on a network. [\[42\]](#)

[S0696 Flagpro](#)

[Flagpro](#) has been used to execute `net view` to discover mapped network shares. [\[43\]](#)

[S0617 HELLOKITTY](#)

[HELLOKITTY](#) has the ability to enumerate network resources. [\[33\]](#)

[S0483 IcedID](#)

[IcedID](#) has used the `net view /all` command to show available shares. [\[44\]](#)

[G1032 INC Ransom](#)

[INC Ransom](#) has used Internet Explorer to view folders on other systems. [\[45\]](#)

[S1139 INC Ransomware](#)

[INC Ransomware](#) has the ability to check for shared network drives to encrypt. [\[46\]](#)

[S0260 InvisiMole](#)

[InvisiMole](#) can gather network share information. [\[47\]](#)

[S0250 Koadic](#)

[Koadic](#) can scan local network for open SMB. [\[48\]](#)

[S1075 KOPILUWAK](#)

[KOPILUWAK](#) can use `netstat` and `Net` to discover network shares. [\[49\]](#)

[S0236 Kwampirs](#)

[Kwampirs](#) collects a list of network shares with the command `net share .` [\[50\]](#)

[S1160 Latrodectus](#)

[Latrodectus](#) can run `C:\Windows\System32\cmd.exe /c net view /all` to discover network shares. [\[51\]](#)[\[52\]](#)

[C0049 Leviathan Australian Intrusions](#)

[Leviathan](#) scanned and enumerated remote network shares in victim environments during [Leviathan Australian Intrusions](#). [\[53\]](#)

[S1199 LockBit 2.0](#)

[LockBit 2.0](#) can discover remote shares. [\[54\]](#)

[S1202 LockBit 3.0](#)

[LockBit 3.0](#) can identify network shares on compromised systems. [\[55\]](#)

[S1141 LunarWeb](#)

[LunarWeb](#) can identify shared resources in compromised environments. [\[56\]](#)

[G1051 Medusa Group](#)

[Medusa Group](#) has identified network shares using `cmd.exe /c net share`. [\[57\]](#)

[S1244 Medusa Ransomware](#)

[Medusa Ransomware](#) has identified networked drives. [\[58\]](#)[\[59\]](#)[\[60\]](#)

[S0233 MURKYTOP](#)

[MURKYTOP](#) has the capability to retrieve information about shares on remote hosts. [\[61\]](#)

[S0039 Net](#)

The `net view \remotesystem` and `net share` commands in [Net](#) can be used to find shared drives and directories on remote and local systems respectively. [\[62\]](#)

[S0365 Olympic Destroyer](#)

[Olympic Destroyer](#) will attempt to enumerate mapped network shares to later attempt to wipe all files on those shares. [\[63\]](#)

[C0012 Operation CuckooBees](#)

During [Operation CuckooBees](#), the threat actors used the `net share` command as part of their advanced reconnaissance. [\[64\]](#)

[C0014 Operation Wocao](#)

During [Operation Wocao](#), threat actors discovered network disks mounted to the system using `netstat`. [\[65\]](#)

[S0165 OSInfo](#)

[OSInfo](#) discovers shares on the network. [\[66\]](#)

[S0013 PlugX](#)

[PlugX](#) has a module to enumerate network shares. [\[67\]](#)[\[68\]](#)

[S0192 Pupy](#)

[Pupy](#) can list local and remote shared drives and folders over SMB. [\[69\]](#)

[S0650 QakBot](#)

[QakBot](#) can use `net share` to identify network shares for use in lateral movement. [\[70\]](#)[\[71\]](#)

[S1242 Qilin](#)

[Qilin](#) has the ability to list network drives. [\[72\]](#)[\[73\]](#)

[S0686 QuietSieve](#)

[QuietSieve](#) can identify and search networked drives for specific file name extensions. [\[74\]](#)

[S0458 Ramsay](#)

[Ramsay](#) can scan for network drives which may contain documents for collection. [\[75\]](#)[\[76\]](#)

[S1212 RansomHub](#)

[RansomHub](#) has the ability to target specific network shares for encryption. [\[77\]](#)

[S1073 Royal](#)

[Royal](#) can enumerate the shared resources of a given IP addresses using the API call `NetShareEnum`. [\[78\]](#)

[S1085 Sardonic](#)

[Sardonic](#) has the ability to execute the `net view` command. [\[79\]](#)

[S0444 ShimRat](#)

[ShimRat](#) can enumerate connected drives for infected host machines. [\[80\]](#)

[S0692 SILENTTRINITY](#)

[SILENTTRINITY](#) can enumerate shares on a compromised host. [\[81\]](#)

[G0054 Sowbug](#)

[Sowbug](#) listed remote shared drives that were accessible from a victim. [\[82\]](#)

[S0603 Stuxnet](#)

[Stuxnet](#) enumerates the directories of a network resource. [\[83\]](#)

[G0131 Tonto Team](#)

[Tonto Team](#) has used tools such as [NBTscan](#) to enumerate network shares. [\[84\]](#)

[S0266 TrickBot](#)

[TrickBot](#) module shareDll/mshareDll discovers network shares via the WNetOpenEnumA API. [\[85\]](#)[\[86\]](#)

[G0081 Tropic Trooper](#)

[Tropic Trooper](#) used `netview` to scan target systems for shared resources. [\[87\]](#)

[S0612 WastedLocker](#)

[WastedLocker](#) can identify network adjacent and accessible drives. [\[88\]](#)

[S0689 WhisperGate](#)

[WhisperGate](#) can enumerate connected remote logical drives. [\[89\]](#)

[G0102 Wizard Spider](#)

[Wizard Spider](#) has used the "net view" command to locate mapped network shares. [\[90\]](#)

[S0251 Zebrocy](#)

[Zebrocy](#) identifies network drives when they are added to victim systems. [\[91\]](#)

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