

System Owner/User Discovery, Technique T1033 - Enterprise

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[S1028 Action RAT](#)

[Action RAT](#) has the ability to collect the username from an infected host. [\[3\]](#)

[S0331 Agent Tesla](#)

[Agent Tesla](#) can collect the username from the victim's machine. [\[4\]](#)[\[5\]](#)[\[6\]](#)

[S0092 Agent.btz](#)

[Agent.btz](#) obtains the victim username and saves it to a file. [\[7\]](#)

[S1025 Amadey](#)

[Amadey](#) has collected the user name from a compromised host using `GetUserNameA`. [\[8\]](#)

[G0073 APT19](#)

[APT19](#) used an HTTP malware variant and a Port 22 malware variant to collect the victim's username. [\[9\]](#)

[G0022 APT3](#)

An [APT3](#) downloader uses the Windows command `"cmd.exe" /C whoami` to verify that it is running with the elevated privileges of "System." [\[10\]](#)

[G0050 APT32](#)

[APT32](#) collected the victim's username and executed the `whoami` command on the victim's machine. [APT32](#) executed shellcode to collect the username on the victim's machine. [\[11\]](#)[\[12\]](#)[\[13\]](#)

[G0067 APT37](#)

[APT37](#) identifies the victim username. [\[14\]](#)

[G0082 APT38](#)

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[G0087 APT39](#)

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[G0096 APT41](#)

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[G0143 Aquatic Panda](#)

[Aquatic Panda](#) gathers information on recently logged-in users on victim devices. [\[19\]](#)

[S0456 Aria-body](#)

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[S1087 AsyncRAT](#)

[AsyncRAT](#) can check if the current user of a compromised system is an administrator. [\[21\]](#)

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[S0344 Azorult](#)

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[S0414 BabyShark](#)

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[S0093 Backdoor.Oldrea](#)

[Backdoor.Oldrea](#) collects the current username from the victim. [\[24\]](#)

[S1081 BADHATCH](#)

[BADHATCH](#) can obtain logged user information from a compromised machine and can execute the command `whoami.exe`. [\[25\]](#)

[S0534 Bazar](#)

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[S0017 BISCUIT](#)

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[S1068 BlackCat](#)

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[S0521 BloodHound](#)

[BloodHound](#) can collect information on user sessions. [\[29\]](#)

[S0657 BLUELIGHT](#)

[BLUELIGHT](#) can collect the username on a compromised host. [\[30\]](#)

[S0486 Bonadan](#)

[Bonadan](#) has discovered the username of the user running the backdoor. [\[31\]](#)

[S1226 BOOKWORM](#)

[BOOKWORM](#) has obtained the username from an infected host. [\[32\]](#)

[S0635 BoomBox](#)

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[S1039 Bumblebee](#)

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[C0017 C0017](#)

During [C0017](#), [APT41](#) used `whoami` to gather information from victim machines. [\[35\]](#)

[C0018 C0018](#)

During [C0018](#), the threat actors collected `whoami` information via PowerShell scripts. [\[36\]](#)

[S0351 Cannon](#)

[Cannon](#) can gather the username from the system. [\[37\]](#)

[S0348 Cardinal RAT](#)

[Cardinal RAT](#) can collect the username from a victim machine. [\[38\]](#)

[S0572 Caterpillar WebShell](#)

[Caterpillar WebShell](#) can obtain a list of user accounts from a victim's machine. [\[39\]](#)

[S0631 Chaes](#)

[Chaes](#) has collected the username and UID from the infected machine. [\[40\]](#)

[G0114 Chimera](#)

[Chimera](#) has used the `quser` command to show currently logged on users. [\[41\]](#)

[S1149 CHIMNEYSWEEP](#)

[CHIMNEYSWEEP](#) has included the victim's computer name and username in C2 messages sent to actor-owned infrastructure. [\[42\]](#)

[S0667 Chrommme](#)

[Chrommme](#) can retrieve the username from a targeted system. [\[43\]](#)

[S0660 Clambling](#)

[Clambling](#) can identify the username on a compromised host. [\[44\]](#)[\[45\]](#)

[S1024 CreepySnail](#)

[CreepySnail](#) can execute `getUsername` on compromised systems. [\[46\]](#)

[S0115 Crimson](#)

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[S0498 Cryptoistic](#)

[Cryptoistic](#) can gather data on the user of a compromised host. [\[50\]](#)

[S1153 Cuckoo Stealer](#)

[Cuckoo Stealer](#) can discover and send the username from a compromised host to C2. [\[51\]](#)

[S0334 DarkComet](#)

[DarkComet](#) gathers the username from the victim's machine. [\[52\]](#)

[S0673 DarkWatchman](#)

[DarkWatchman](#) has collected the username from a victim machine. [\[53\]](#)

[S0354 Denis](#)

[Denis](#) enumerates and collects the username from the victim's machine. [\[54\]](#)[\[13\]](#)

[S0021 Derusbi](#)

A Linux version of [Derusbi](#) checks if the victim user ID is anything other than zero (normally used for root), and the malware will not execute if it does not have root privileges. [Derusbi](#) also gathers the username of the victim. [\[55\]](#)

[S0659 Diavol](#)

[Diavol](#) can collect the username from a compromised host. [\[56\]](#)

[S1021 DnsSystem](#)

[DnsSystem](#) can use the Windows user name to create a unique identification for infected users and systems. [\[57\]](#)

[S0186 DownPaper](#)

[DownPaper](#) collects the victim username and sends it to the C2 server. [\[58\]](#)

[G0035 Dragonfly](#)

[Dragonfly](#) used the command `query user` on victim hosts. [\[59\]](#)

[S0694 DRATzarus](#)

[DRATzarus](#) can obtain a list of users from an infected machine. [\[60\]](#)

[S0024 Dyre](#)

[Dyre](#) has the ability to identify the users on a compromised host. [\[61\]](#)

[G1006 Earth Lusca](#)

[Earth Lusca](#) collected information on user accounts via the `whoami` command. [\[62\]](#)

[S0554 Egregor](#)

[Egregor](#) has used tools to gather information about users. [\[63\]](#)

[S0367 Emotet](#)

[Emotet](#) has enumerated all users connected to network shares.

[S0363 Empire](#)

[Empire](#) can enumerate the username on targeted hosts. [\[64\]](#)

[S0091 Epic](#)

[Epic](#) collects the user name from the victim's machine. [\[65\]](#)

[S0568 EVILNUM](#)

[EVILNUM](#) can obtain the username from the victim's machine. [\[66\]](#)

[S0401 Exaramel for Linux](#)

[Exaramel for Linux](#) can run `whoami` to identify the system owner.^[67]

[S0569 Explosive](#)

[Explosive](#) has collected the username from the infected host.^[68]

[S0171 Felismus](#)

[Felismus](#) collects the current username and sends it to the C2 server.^[69]

[S0267 FELIXROOT](#)

[FELIXROOT](#) collects the username from the victim's machine.^{[70][71]}

[G0051 FIN10](#)

[FIN10](#) has used Meterpreter to enumerate users on remote systems.^[72]

[G0046 FIN7](#)

[FIN7](#) has used the command `cmd.exe /C quser` to collect user session information.^[73]

[G0061 FIN8](#)

[FIN8](#) has executed the command `quser` to display the session details of a compromised machine.^[74]

[S0696 Flagpro](#)

[Flagpro](#) has been used to run the `whoami` command on the system.^[75]

[S0381 FlawedAmmyy](#)

[FlawedAmmyy](#) enumerates the current user during the initial infection.^{[76][77]}

[C0001 Frankenstein](#)

During [Frankenstein](#), the threat actors used [Empire](#) to enumerate hosts and gather username, machine name, and administrative permissions information.^[64]

[S1044 FunnyDream](#)

[FunnyDream](#) has the ability to gather user information from the targeted system using

```
whoami/upn&whoami/fqdn&whoami/logonid&whoami/all .[78]
```

[G0093 GALLIUM](#)

[GALLIUM](#) used `whoami` and `query user` to obtain information about the victim user.^[79]

[G0047 Gamaredon Group](#)

A [Gamaredon Group](#) file stealer can gather the victim's username to send to a C2 server. [\[80\]](#)

[S0168 Gazer](#)

[Gazer](#) obtains the current user's security identifier. [\[81\]](#)

[S0666 Gelsemium](#)

[Gelsemium](#) has the ability to distinguish between a standard user and an administrator on a compromised host. [\[43\]](#)

[S0460 Get2](#)

[Get2](#) has the ability to identify the current username of an infected host. [\[82\]](#)

[S0249 Gold Dragon](#)

[Gold Dragon](#) collects the endpoint victim's username and uses it as a basis for downloading additional components from the C2 server. [\[83\]](#)

[S0477 Goopy](#)

[Goopy](#) has the ability to enumerate the infected system's user name. [\[13\]](#)

[S0531 Grandoreiro](#)

[Grandoreiro](#) can collect the username from the victim's machine. [\[84\]](#)

[S0237 GravityRAT](#)

[GravityRAT](#) collects the victim username along with other account information (account type, description, full name, SID and status). [\[85\]](#)

[S0632 GrimAgent](#)

[GrimAgent](#) can identify the user id on a target machine. [\[86\]](#)

[G0125 HAFNIUM](#)

[HAFNIUM](#) has used `whoami` to gather user information. [\[87\]](#)

[S0214 HAPPYWORK](#)

can collect the victim user name. [\[88\]](#)

[S1229 Havoc](#)

[Havoc](#) can trigger execution of `whoami` on the target host to display the current user. [\[89\]](#)[\[90\]](#)

[S0391 HAWKBALL](#)

[HAWKBALL](#) can collect the user name of the system.^[91]

[G1001 HEXANE](#)

[HEXANE](#) has run `whoami` on compromised machines to identify the current user.^[92]

[S1249 HexEval Loader](#)

[HexEval Loader](#) has collected the username from the victim host.^[93]

[S0431 HotCroissant](#)

[HotCroissant](#) has the ability to collect the username on the infected host.^[94]

[S1245 InvisibleFerret](#)

[InvisibleFerret](#) has identified the user's UUID and username through the "pay" module.^{[95][96][97]}

[S0260 InvisiMole](#)

[InvisiMole](#) lists local users and session information.^[98]

[S0015 Ixeshe](#)

[Ixesh](#)e collects the username from the victim's machine.^[99]

[S0201 JPIN](#)

[JPIN](#) can obtain the victim user name.^[100]

[S0265 Kazuar](#)

[Kazuar](#) gathers information on users.^[101]

[G0004 Ke3chang](#)

[Ke3chang](#) has used implants capable of collecting the signed-in username.^[102]

[S0250 Koadic](#)

[Koadic](#) can identify logged in users across the domain and views user sessions.^{[103][104]}

[S0162 Komplex](#)

The OsInfo function in [Komplex](#) collects the current running username.^[105]

[S0356 KONNI](#)

[KONNI](#) can collect the username from the victim's machine.^[106]

[S1075 KOPILUWAK](#)

[KOPILUWAK](#) can conduct basic network reconnaissance on the victim machine with `whoami` , to get user details. [\[107\]](#)

[S0236 Kwampirs](#)

[Kwampirs](#) collects registered owner details by using the commands `systeminfo` and `net config workstation` . [\[108\]](#)

[S1160 Latrodectus](#)

[Latrodectus](#) can discover the username of an infected host. [\[109\]](#)

[G0032 Lazarus Group](#)

Various [Lazarus Group](#) malware enumerates logged-on users. [\[110\]\[111\]\[112\]\[113\]\[114\]\[50\]\[115\]](#)

[S0362 Linux Rabbit](#)

[Linux Rabbit](#) opens a socket on port 22 and if it receives a response it attempts to obtain the machine's hostname and Top-Level Domain. [\[116\]](#)

[S0513 LiteDuke](#)

[LiteDuke](#) can enumerate the account name on a targeted system. [\[117\]](#)

[S0680 LitePower](#)

[LitePower](#) can determine if the current user has admin privileges. [\[118\]](#)

[S0681 Lizar](#)

[Lizar](#) can collect the username from the system. [\[119\]\[120\]](#)

[S0447 Lokibot](#)

[Lokibot](#) has the ability to discover the username on the infected host. [\[121\]](#)

[S0532 Lucifer](#)

[Lucifer](#) has the ability to identify the username on a compromised host. [\[122\]](#)

[G1014 LuminousMoth](#)

[LuminousMoth](#) has used a malicious DLL to collect the username from compromised hosts. [\[123\]](#)

[S1141 LunarWeb](#)

[LunarWeb](#) can collect user information from the targeted host. [\[124\]](#)

[S1016 MacMa](#)

[MacMa](#) can collect the username from the compromised machine. [\[125\]](#)

[S1060 Mafalda](#)

[Mafalda](#) can collect the username from a compromised host. [\[126\]](#)

[G0059 Magic Hound](#)

[Magic Hound](#) malware has obtained the victim username and sent it to the C2 server. [\[127\]](#)[\[128\]](#)[\[129\]](#)

[S1169 Mango](#)

[Mango](#) can collect the user name from a compromised system which is used to create a unique victim identifier. [\[130\]](#)

[S0652 MarkiRAT](#)

[MarkiRAT](#) can retrieve the victim's username. [\[131\]](#)

[S0459 MechaFlounder](#)

[MechaFlounder](#) has the ability to identify the username and hostname on a compromised host. [\[132\]](#)

[G1051 Medusa Group](#)

[Medusa Group](#) has utilized [PsExec](#) to execute `quser` to discover the user session information. [\[133\]](#)

[S1059 metaMain](#)

[metaMain](#) can collect the username from a compromised host. [\[126\]](#)

[S0455 Metamorfo](#)

[Metamorfo](#) has collected the username from the victim's machine. [\[134\]](#)

[S1146 MgBot](#)

[MgBot](#) includes modules for identifying local users and administrators on victim machines. [\[135\]](#)

[S0339 Micropsia](#)

[Micropsia](#) collects the username from the victim's machine. [\[136\]](#)

[S1015 Milan](#)

[Milan](#) can identify users registered to a targeted machine. [\[137\]](#)

[S0280 MirageFox](#)

[MirageFox](#) can gather the username from the victim's machine. [\[138\]](#)

[S0084 Mis-Type](#)

[Mis-Type](#) runs tests to determine the privilege level of the compromised user. [\[139\]](#)

[G1036 Moonstone Sleet](#)

[Moonstone Sleet](#) deployed various malware such as YouieLoader that can perform system user discovery actions. [\[140\]](#)

[S0149 MoonWind](#)

[MoonWind](#) obtains the victim username. [\[141\]](#)

[S0284 More_eggs](#)

[More_eggs](#) has the capability to gather the username from the victim's machine. [\[142\]\[143\]](#)

[S0256 Mosquito](#)

[Mosquito](#) runs `whoami` on the victim's machine. [\[144\]](#)

[G0069 MuddyWater](#)

[MuddyWater](#) has used malware that can collect the victim's username. [\[145\]\[146\]](#)

[S0228 NanHaiShu](#)

[NanHaiShu](#) collects the username from the victim. [\[147\]](#)

[S0590 NBTscan](#)

[NBTscan](#) can list active users on the system. [\[148\]\[149\]](#)

[S0272 NDiskMonitor](#)

[NDiskMonitor](#) obtains the victim username and encrypts the information to send over its C2 channel. [\[150\]](#)

[S0691 Neoichor](#)

[Neoichor](#) can collect the user name from a victim's machine. [\[102\]](#)

[S1106 NGLite](#)

[NGLite](#) will run the `whoami` command to gather system information and return this to the command and control server. [\[151\]](#)

[C0002 Night Dragon](#)

During [Night Dragon](#), threat actors used password cracking and pass-the-hash tools to discover usernames and passwords. [\[152\]](#)

[S1147 Nightdoor](#)

[Nightdoor](#) gathers information on victim system users and usernames. [\[153\]](#)

[S0385 njRAT](#)

[njRAT](#) enumerates the current user during the initial infection. [\[154\]](#)

[S0353 NOKKI](#)

[NOKKI](#) can collect the username from the victim's machine. [\[155\]](#)

[S0644 ObliqueRAT](#)

[ObliqueRAT](#) can check for blocklisted usernames on infected endpoints. [\[156\]](#)

[S0340 Octopus](#)

[Octopus](#) can collect the username from the victim's machine. [\[157\]](#)

[S1172 OilBooster](#)

[OilBooster](#) can identify the compromised system's username which is then used as part of a unique identifier. [\[158\]](#)

[G0049 OilRig](#)

[OilRig](#) has run `whoami` on a victim. [\[159\]](#)[\[160\]](#)[\[161\]](#)

[S0439 Okrum](#)

[Okrum](#) can collect the victim username. [\[162\]](#)

[C0012 Operation CuckooBees](#)

During [Operation CuckooBees](#), the threat actors used the `query user` and `whoami` commands as part of their advanced reconnaissance. [\[163\]](#)

[C0014 Operation Wocao](#)

During [Operation Wocao](#), threat actors enumerated sessions and users on a remote host, and identified privileged users logged into a targeted system. [\[164\]](#)

[G0040 Patchwork](#)

[Patchwork](#) collected the victim username and whether it was running as admin, then sent the information to its C2 server. [\[165\]](#)[\[150\]](#)

[S0013 PlugX](#)

[PlugX](#) has the ability to gather the username from the victim's machine. [\[166\]](#)

[S0428 PoetRAT](#)

[PoetRAT](#) sent username, computer name, and the previously generated UUID in reply to a "who" command from C2. [\[167\]](#)

[S0139 PowerDuke](#)

[PowerDuke](#) has commands to get the current user's name and SID. [\[168\]](#)

[S0441 PowerShower](#)

[PowerShower](#) has the ability to identify the current user on the infected host. [\[169\]](#)

[S0223 POWERSTATS](#)

[POWERSTATS](#) has the ability to identify the username on the compromised host. [\[170\]](#)

[S0184 POWRUNER](#)

[POWRUNER](#) may collect information about the currently logged in user by running `whoami` on a victim. [\[171\]](#)

[S0113 Prikormka](#)

A module in [Prikormka](#) collects information from the victim about the current user name. [\[172\]](#)

[S1228 PUBLOAD](#)

[PUBLOAD](#) has obtained the username from an infected host. [\[173\]](#)[\[174\]](#)[\[175\]](#)[\[176\]](#)

[S0192 Pupy](#)

[Pupy](#) can enumerate local information for Linux hosts and find currently logged on users for Windows hosts. [\[177\]](#)

[S1032 PyDCrypt](#)

[PyDCrypt](#) has probed victim machines with `whoami` and has collected the username from the machine. [\[178\]](#)

[S0650 QakBot](#)

[QakBot](#) can identify the user name on a compromised system. [\[179\]](#)[\[180\]](#)

[S0269 QUADAGENT](#)

[QUADAGENT](#) gathers the victim username. [\[181\]](#)

[S0262 QuasarRAT](#)

[QuasarRAT](#) can enumerate the username and account type. [\[182\]](#)

[S1148 Raccoon Stealer](#)

[Raccoon Stealer](#) gathers information on the infected system owner and user. [\[183\]](#)[\[184\]](#)[\[185\]](#)

[S1130 Raspberry Robin](#)

[Raspberry Robin](#) determines whether it is successfully running on a victim system by querying the running account information to determine if it is running in Session 0, indicating running with elevated privileges. [\[186\]](#)

[S0241 RATANKBA](#)

[RATANKBA](#) runs the `whoami` and `query user` commands. [\[187\]](#)

[S0662 RCSession](#)

[RCSession](#) can gather system owner information, including user and administrator privileges. [\[188\]](#)

[S0172 Reaver](#)

[Reaver](#) collects the victim's username. [\[189\]](#)

[S0153 RedLeaves](#)

[RedLeaves](#) can obtain information about the logged on user both locally and for Remote Desktop sessions. [\[190\]](#)

[S1240 RedLine Stealer](#)

[RedLine Stealer](#) has obtained the username from the victim's machine. [\[191\]](#)[\[192\]](#)[\[193\]](#)

[S0125 Remsec](#)

[Remsec](#) can obtain information about the current user. [\[194\]](#)

[S0379 Revenge RAT](#)

[Revenge RAT](#) gathers the username from the system. [\[195\]](#)

[S0258 RGDoor](#)

[RGDoor](#) executes the `whoami` on the victim's machine. [\[196\]](#)

[S0433 Rifdoor](#)

[Rifdoor](#) has the ability to identify the username on the compromised host. [\[94\]](#)

[S0448 Rising Sun](#)

[Rising Sun](#) can detect the username of the infected host. [\[197\]](#)

[S0270 RogueRobin](#)

[RogueRobin](#) collects the victim's username and whether that user is an admin. [\[198\]](#)

[S0240 ROKRAT](#)

[ROKRAT](#) can collect the username from a compromised host. [\[199\]](#)

[S0148 RTM](#)

[RTM](#) can obtain the victim username and permissions. [\[200\]](#)

[S0085 S-Type](#)

[S-Type](#) has run tests to determine the privilege level of the compromised user. [\[139\]](#)

[S1018 Saint Bot](#)

[Saint Bot](#) can collect the username from a compromised host. [\[201\]](#)

[G0034 Sandworm Team](#)

[Sandworm Team](#) has collected the username from a compromised host. [\[202\]](#)

[S0461 SDBbot](#)

[SDBbot](#) has the ability to identify the user on a compromised host. [\[82\]](#)

[S0382 ServHelper](#)

[ServHelper](#) will attempt to enumerate the username of the victim. [\[203\]](#)

[S0596 ShadowPad](#)

[ShadowPad](#) has collected the username of the victim system. [\[204\]](#)

[C0058 SharePoint ToolShell Exploitation](#)

During [SharePoint ToolShell Exploitation](#), threat actors executed `whoami` on victim machines to enumerate user context and validate privilege levels. [\[205\]](#)[\[206\]](#)

[S0450 SHARPSTATS](#)

[SHARPSTATS](#) has the ability to identify the username on the compromised host. [\[170\]](#)

[S0610 SideTwist](#)

[SideTwist](#) can collect the username on a targeted system. [\[161\]](#)

[G0121 Sidewinder](#)

[Sidewinder](#) has used tools to identify the user of a compromised host. [\[207\]](#)

[S0692 SILENTRINITY](#)

[SILENTRINITY](#) can gather a list of logged on users. [\[208\]](#)

[S0533 SLOTHFULMEDIA](#)

[SLOTHFULMEDIA](#) has collected the username from a victim machine. [\[209\]](#)

[S1035 Small Sieve](#)

[Small Sieve](#) can obtain the id of a logged in user. [\[210\]](#)

[S0649 SMOKEDHAM](#)

[SMOKEDHAM](#) has used `whoami` commands to identify system owners. [\[211\]](#)

[S1124 SocGholish](#)

[SocGholish](#) can use `whoami` to obtain the username from a compromised host. [\[212\]\[213\]\[214\]](#)

[S0627 SodaMaster](#)

[SodaMaster](#) can identify the username on a compromised host. [\[215\]](#)

[S0615 SombRAT](#)

[SombRAT](#) can execute `getinfo` to identify the username on a compromised host. [\[216\]\[217\]](#)

[S0543 Spark](#)

[Spark](#) has run the `whoami` command and has a built-in command to identify the user logged in. [\[218\]](#)

[S0374 SpeakUp](#)

[SpeakUp](#) uses the `whoami` command. [\[219\]](#)

[S1030 Squirrelwaffle](#)

[Squirrelwaffle](#) can collect the user name from a compromised host. [\[220\]](#)

[S0058 SslMM](#)

[SslMM](#) sends the logged-on username to its hard-coded C2. [\[221\]](#)

[S1037 STARWHALE](#)

[STARWHALE](#) can gather the username from an infected host. [\[222\]](#)[\[223\]](#)

[G0038 Stealth Falcon](#)

[Stealth Falcon](#) malware gathers the registered user and primary owner name via WMI. [\[224\]](#)

[G1046 Storm-1811](#)

[Storm-1811](#) has used `whoami.exe` to determine if the active user on a compromised system is an administrator. [\[225\]](#)

[S1034 StrifeWater](#)

[StrifeWater](#) can collect the user name from the victim's machine. [\[226\]](#)

[S0559 SUNBURST](#)

[SUNBURST](#) collected the username from a compromised host. [\[227\]](#)[\[228\]](#)

[S1064 SVCReady](#)

[SVCReady](#) can collect the username from an infected host. [\[229\]](#)

[S0242 SynAck](#)

[SynAck](#) gathers user names from infected hosts. [\[230\]](#)

[S0060 Sys10](#)

[Sys10](#) collects the account name of the logged-in user and sends it to the C2. [\[221\]](#)

[S0663 SysUpdate](#)

[SysUpdate](#) can collect the username from a compromised host. [\[231\]](#)

[S0098 T9000](#)

[T9000](#) gathers and beacons the username of the logged in account during installation. It will also gather the username of running processes to determine if it is running as SYSTEM. [\[232\]](#)

[G0027 Threat Group-3390](#)

[Threat Group-3390](#) has used `whoami` to collect system user information. [\[44\]](#)

[S1239 TONESHELL](#)

[TONESHELL](#) has obtained the username from an infected host. [\[176\]](#)

[S0266 TrickBot](#)

[TrickBot](#) can identify the user and groups the user belongs to on a compromised host. [\[233\]](#)

[S0094 Trojan.Karagany](#)

[Trojan.Karagany](#) can gather information about the user on a compromised host. [\[234\]](#)

[G0081 Tropic Trooper](#)

[Tropic Trooper](#) used `letmein` to scan for saved usernames on the target system. [\[235\]](#)

[S0647 Turian](#)

[Turian](#) can retrieve usernames. [\[236\]](#)

[S0130 Unknown Logger](#)

[Unknown Logger](#) can obtain information about the victim usernames. [\[237\]](#)

[S0275 UPPERCUT](#)

[UPPERCUT](#) has the capability to collect the current logged on user's username from a machine. [\[238\]](#)

[S0476 Valak](#)

[Valak](#) can gather information regarding the user. [\[239\]](#)

[S0257 VERMIN](#)

[VERMIN](#) gathers the username from the victim's machine. [\[240\]](#)

[G1017 Volt Typhoon](#)

[Volt Typhoon](#) has used public tools and executed the PowerShell command `Get-EventLog security -instanceid 4624` to identify associated user and computer account names. [\[241\]](#)[\[242\]](#)[\[243\]](#)

[S0515 WellMail](#)

[WellMail](#) can identify the current username on the victim system. [\[244\]](#)

[S0514 WellMess](#)

[WellMess](#) can collect the username on the victim machine to send to C2. [\[245\]](#)

[S0155 WINDSHIELD](#)

[WINDSHIELD](#) can gather the victim user name. [\[246\]](#)

[G0112 Windshift](#)

[Windshift](#) has used malware to identify the username on a compromised host. [\[247\]](#)

[S0219 WINERACK](#)

[WINERACK](#) can gather information on the victim username. [\[88\]](#)

[S0059 WinMM](#)

[WinMM](#) uses NetUser-GetInfo to identify that it is running under an "Admin" account on the local system. [\[221\]](#)

[G1035 Winter Vivern](#)

[Winter Vivern](#) PowerShell scripts execute `whoami` to identify the executing user. [\[248\]](#)

[G0102 Wizard Spider](#)

[Wizard Spider](#) has used "whoami" to identify the local user and their privileges. [\[249\]](#)

[S1065 Woody RAT](#)

[Woody RAT](#) can retrieve a list of user accounts and usernames from an infected machine. [\[250\]](#)

[S0161 XAgentOSX](#)

[XAgentOSX](#) contains the getInfoOSX function to return the OS X version as well as the current user. [\[251\]](#)

[S1207 XLoader](#)

[XLoader](#) can identify the username from a victim machine. [\[252\]](#)

[S1248 XORIndex Loader](#)

[XORIndex Loader](#) has collected the username from the victim host. [\[253\]](#)

[S0248 yty](#)

[yty](#) collects the victim's username. [\[254\]](#)

[S0251 Zebrocy](#)

[Zebrocy](#) gets the username from the system. [\[255\]](#)[\[256\]](#)

[G0128 ZIRCONIUM](#)

[ZIRCONIUM](#) has used a tool to capture the username on a compromised host in order to register it with C2. [\[257\]](#)

[S0350 zwShell](#)

[zwShell](#) can obtain the name of the logged-in user on the victim. [\[152\]](#)

[S0412 ZxShell](#)

[ZxShell](#) can collect the owner and organization information from the target workstation. [\[258\]](#)

[S1013 ZxxZ](#)

[ZxxZ](#) can collect the username from a compromised host. [\[259\]](#)

Source: <https://attack.mitre.org/techniques/T1033>