

# Software Discovery, Technique T1518 - Enterprise

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## [S0534 Bazar](#)

[Bazar](#) can query the Registry for installed applications.<sup>[1]</sup>

## [G0060 BRONZE BUTLER](#)

[BRONZE BUTLER](#) has used tools to enumerate software installed on an infected host.<sup>[2]</sup>

## [S0482 Bundlore](#)

[Bundlore](#) has the ability to enumerate what browser is being used as well as version information for Safari.<sup>[3]</sup>

## [S0674 CharmPower](#)

[CharmPower](#) can list the installed applications on a compromised host.<sup>[4]</sup>

## [S0154 Cobalt Strike](#)

The [Cobalt Strike](#) System Profiler can discover applications through the browser and identify the version of Java the target has.<sup>[5]</sup>

## [S0126 ComRAT](#)

[ComRAT](#) can check the victim's default browser to determine which process to inject its communications module into.<sup>[6]</sup>

## [S1153 Cuckoo Stealer](#)

[Cuckoo Stealer](#) has the ability to search systems for installed applications.<sup>[7]</sup>

## [S0472 down\\_new](#)

[down\\_new](#) has the ability to gather information on installed applications.<sup>[2]</sup>

## [S0384 Dridex](#)

[Dridex](#) has collected a list of installed software on the system.<sup>[8]</sup>

## [S0062 DustySky](#)

[DustySky](#) lists all installed software for the infected machine.<sup>[9]</sup>

## [S0024 Dyre](#)

[Dyre](#) has the ability to identify installed programs on a compromised host. [\[10\]](#)

#### [G1001 HEXANE](#)

[HEXANE](#) has enumerated programs installed on an infected machine. [\[11\]](#)

#### [S0431 HotCroissant](#)

[HotCroissant](#) can retrieve a list of applications from the `SOFTWARE\Microsoft\Windows\CurrentVersion\App Paths` registry key. [\[12\]](#)

#### [G0100 Inception](#)

[Inception](#) has enumerated installed software on compromised systems. [\[13\]](#)

#### [S1245 InvisibleFerret](#)

[InvisibleFerret](#) has gathered installed programs and running processes. [\[14\]](#)

#### [S0260 InvisiMole](#)

[InvisiMole](#) can collect information about installed software used by specific users, software executed on user login, and software executed by each system. [\[15\]](#)[\[16\]](#)

#### [C0044 Juicy Mix](#)

During [Juicy Mix](#), [OilRig](#) used browser data dumper tools to create a list of users with Google Chrome installed. [\[17\]](#)

#### [S0526 KGH\\_SPY](#)

[KGH\\_SPY](#) can collect information on installed applications. [\[18\]](#)

#### [S1185 LightSpy](#)

If sent the command `16001`, [LightSpy](#) uses the `NSFileManager contentsOfDirectoryAtPath()` to enumerate the Applications folder to collect the bundle name, bundle identifier, and version information from each application's `info.plist` file. The results are then converted into a JSON blob for exfiltration. [\[19\]](#)

#### [S1141 LunarWeb](#)

[LunarWeb](#) can list installed software on compromised systems. [\[20\]](#)

#### [S0652 MarkiRAT](#)

[MarkiRAT](#) can check for the Telegram installation directory by enumerating the files on disk. [\[21\]](#)

#### [S0455 Metamorfo](#)

[Metamorfo](#) has searched the compromised system for banking applications. [\[22\]](#)[\[23\]](#)

#### [G0069 MuddyWater](#)

[MuddyWater](#) has used a PowerShell backdoor to check for Skype connectivity on the target machine. [\[24\]](#)

#### [G0129 Mustang Panda](#)

[Mustang Panda](#) has searched the victim system for the `InstallUtil.exe` program and its version. [\[25\]](#)

#### [C0016 Operation Dust Storm](#)

During [Operation Dust Storm](#), the threat actors deployed a file called `DeployJava.js` to fingerprint installed software on a victim system prior to exploit delivery. [\[26\]](#)

#### [C0014 Operation Wocao](#)

During [Operation Wocao](#), threat actors collected a list of installed software on the infected system. [\[27\]](#)

#### [S0229 Orz](#)

[Orz](#) can gather the victim's Internet Explorer version. [\[28\]](#)

#### [S0598 P.A.S. Webshell](#)

[P.A.S. Webshell](#) can list PHP server configuration details. [\[29\]](#)

#### [S1228 PUBLOAD](#)

[PUBLOAD](#) has used several commands executed in sequence via `cmd` in a short interval to gather software versions including querying Registry keys. [\[30\]](#)

#### [S0650 QakBot](#)

[QakBot](#) can enumerate a list of installed programs. [\[31\]](#)

#### [S1148 Raccoon Stealer](#)

[Raccoon Stealer](#) is capable of identifying running software on victim machines. [\[32\]](#)[\[33\]](#)

#### [S1240 RedLine Stealer](#)

[RedLine Stealer](#) can get a list of programs on the victim device. [\[34\]](#)

#### [S0148 RTM](#)

[RTM](#) can scan victim drives to look for specific banking software on the machine to determine next actions. [\[35\]](#)

#### [S1099 Samurai](#)

[Samurai](#) can check for the presence and version of the .NET framework. <sup>[36]</sup>

#### [S0445 ShimRatReporter](#)

[ShimRatReporter](#) gathered a list of installed software on the infected host. <sup>[37]</sup>

#### [G1008 SideCopy](#)

[SideCopy](#) has collected browser information from a compromised host. <sup>[38]</sup>

#### [G0121 Sidewinder](#)

[Sidewinder](#) has used tools to enumerate software installed on an infected host. <sup>[39][40]</sup>

#### [S0623 Siloscape](#)

[Siloscape](#) searches for the kubect1 binary. <sup>[41]</sup>

#### [S1124 SocGholish](#)

[SocGholish](#) can identify the victim's browser in order to serve the correct fake update page. <sup>[42]</sup>

#### [S0646 SpicyOmelette](#)

[SpicyOmelette](#) can enumerate running software on a targeted system. <sup>[43]</sup>

#### [S1183 StrelaStealer](#)

[StrelaStealer](#) variants use COM objects to enumerate installed applications from the "AppsFolder" on victim machines. <sup>[44]</sup>

#### [S1042 SUGARDUMP](#)

[SUGARDUMP](#) can identify Chrome, Opera, Edge Chromium, and Firefox browsers, including version number, on a compromised host. <sup>[45]</sup>

#### [S1064 SVCReady](#)

[SVCReady](#) can collect a list of installed software from an infected host. <sup>[46]</sup>

#### [S0467 TajMahal](#)

[TajMahal](#) has the ability to identify the Internet Explorer (IE) version on an infected host. <sup>[47]</sup>

#### [G0081 Tropic Trooper](#)

[Tropic Trooper](#)'s backdoor could list the infected system's installed software. <sup>[48]</sup>

#### [G1017 Volt Typhoon](#)

[Volt Typhoon](#) has queried the Registry on compromised systems for information on installed software. [\[49\]](#)[\[50\]](#)

#### [G0124 Windigo](#)

[Windigo](#) has used a script to detect installed software on targeted systems. [\[51\]](#)

#### [G0112 Windshift](#)

[Windshift](#) has used malware to identify installed software. [\[52\]](#)

#### [S1065 Woody RAT](#)

[Woody RAT](#) can collect .NET, PowerShell, and Python information from an infected host. [\[53\]](#)

#### [S0658 XCSSET](#)

[XCSSET](#) uses `ps aux` with the `grep` command to enumerate common browsers and system processes potentially impacting [XCSSET](#)'s exfiltration capabilities. [\[54\]](#)

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Source: <https://attack.mitre.org/techniques/T1518>