

## Data from Removable Media, Technique T1025 - Enterprise

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### [S0622 AppleSeed](#)

[AppleSeed](#) can find and collect data from removable media devices.<sup>[1][2]</sup>

### [G0007 APT28](#)

An [APT28](#) backdoor may collect the entire contents of an inserted USB device.<sup>[3]</sup>

### [S0456 Aria-body](#)

[Aria-body](#) has the ability to collect data from USB devices.<sup>[4]</sup>

### [S0128 BADNEWS](#)

[BADNEWS](#) copies files with certain extensions from USB devices to a predefined directory.<sup>[5]</sup>

### [S0050 CosmicDuke](#)

[CosmicDuke](#) steals user files from removable media with file extensions and keywords that match a predefined list.<sup>[6]</sup>

### [S0115 Crimson](#)

[Crimson](#) contains a module to collect data from removable drives.<sup>[7][8]</sup>

### [S0538 Crutch](#)

[Crutch](#) can monitor removable drives and exfiltrate files matching a given extension list.<sup>[9]</sup>

### [S0569 Explosive](#)

[Explosive](#) can scan all .exe files located in the USB drive.<sup>[10]</sup>

### [S0036 FLASHFLOOD](#)

[FLASHFLOOD](#) searches for interesting files (either a default or customized set of file extensions) on removable media and copies them to a staging area. The default file types copied would include data copied to the drive by [SPACESHIP](#).<sup>[11]</sup>

### [S1044 FunnyDream](#)

The [FunnyDream](#) FilePakMonitor component has the ability to collect files from removable devices.<sup>[12]</sup>

### [G0047 Gamaredon Group](#)

A [Gamaredon Group](#) file stealer has the capability to steal data from newly connected logical volumes on a system, including USB drives. [\[13\]](#)[\[14\]](#)[\[15\]](#)

### [S0237 GravityRAT](#)

[GravityRAT](#) steals files based on an extension list if a USB drive is connected to the system. [\[16\]](#)

### [S0260 InvisiMole](#)

[InvisiMole](#) can collect jpeg files from connected MTP devices. [\[17\]](#)

### [S0409 Machete](#)

[Machete](#) can find, encrypt, and upload files from fixed and removable drives. [\[18\]](#)[\[19\]](#)

### [S1146 MgBot](#)

[MgBot](#) includes modules capable of gathering information from USB thumb drives and CD-ROMs on the victim machine given a list of provided criteria. [\[20\]](#)

### [S0644 ObliqueRAT](#)

[ObliqueRAT](#) has the ability to extract data from removable devices connected to the endpoint. [\[21\]](#)

### [G0049 OilRig](#)

[OilRig](#) has used Wireshark's usbcapcmd utility to capture USB traffic. [\[22\]](#)

### [S0113 Prikormka](#)

[Prikormka](#) contains a module that collects documents with certain extensions from removable media or fixed drives connected via USB. [\[23\]](#)

### [S0458 Ramsay](#)

[Ramsay](#) can collect data from removable media and stage it for exfiltration. [\[24\]](#)

### [S0125 Remsec](#)

[Remsec](#) has a package that collects documents from any inserted USB sticks. [\[25\]](#)

### [S0090 Rover](#)

[Rover](#) searches for files on attached removable drives based on a predefined list of file extensions every five seconds. [\[26\]](#)

### [S0467 TajMahal](#)

[TajMahal](#) has the ability to steal written CD images and files of interest from previously connected removable drives when they become available again. [\[27\]](#)

#### [G0010 Turla](#)

[Turla](#) RPC backdoors can collect files from USB thumb drives. [\[28\]\[29\]](#)

#### [S0136 USBStealer](#)

Once a removable media device is inserted back into the first victim, [USBStealer](#) collects data from it that was exfiltrated from a second victim. [\[30\]\[31\]](#)

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Source: <https://attack.mitre.org/techniques/T1025>