

Clipboard Data, Technique T1115 - Enterprise

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[S0331 Agent Tesla](#)

[Agent Tesla](#) can steal data from the victim's clipboard. [\[6\]](#)[\[7\]](#)[\[8\]](#)[\[9\]](#)

[G0082 APT38](#)

[APT38](#) used a Trojan called KEYLIME to collect data from the clipboard. [\[10\]](#)

[G0087 APT39](#)

[APT39](#) has used tools capable of stealing contents of the clipboard. [\[11\]](#)

[S0373 Astaroth](#)

[Astaroth](#) collects information from the clipboard by using the OpenClipboard() and GetClipboardData() libraries. [\[12\]](#)

[S0438 Attor](#)

[Attor](#) has a plugin that collects data stored in the Windows clipboard by using the OpenClipboard and GetClipboardData APIs. [\[13\]](#)

[S1226 BOOKWORM](#)

[BOOKWORM](#) has used its KBLogger.dll module to steal data saved to the clipboard. [\[14\]](#)

[S0454 Cadelspy](#)

[Cadelspy](#) has the ability to steal data from the clipboard. [\[15\]](#)

[S0261 Catchamas](#)

[Catchamas](#) steals data stored in the clipboard. [\[16\]](#)

[S1149 CHIMNEYSWEEP](#)

[CHIMNEYSWEEP](#) can capture content from the clipboard. [\[17\]](#)

[S0660 Clambling](#)

[Clambling](#) has the ability to capture and store clipboard data. [\[18\]](#)[\[19\]](#)

[S0050 CosmicDuke](#)

[CosmicDuke](#) copies and exfiltrates the clipboard contents every 30 seconds.^[20]

[S0334 DarkComet](#)

[DarkComet](#) can steal data from the clipboard.^[21]

[S1111 DarkGate](#)

[DarkGate](#) starts a thread on execution that captures clipboard data and logs it to a predefined log file.^{[22][23]}

[S1066 DarkTortilla](#)

[DarkTortilla](#) can download a clipboard information stealer module.^[24]

[S0363 Empire](#)

[Empire](#) can harvest clipboard data on both Windows and macOS systems.^[25]

[S0569 Explosive](#)

[Explosive](#) has a function to use the OpenClipboard wrapper.^[26]

[S0381 FlawedAmmyy](#)

[FlawedAmmyy](#) can collect clipboard data.^[27]

[S0531 Grandoreiro](#)

[Grandoreiro](#) can capture clipboard data from a compromised host.^[28]

[S0170 Helminth](#)

The executable version of [Helminth](#) has a module to log clipboard contents.^[29]

[S1245 InvisibleFerret](#)

[InvisibleFerret](#) has stolen data from the clipboard using the Python project "pyperclip".^{[30][31][32]} [InvisibleFerret](#) has also captured clipboard contents during copy and paste operations.^[33]

[S0044 JHUHUGIT](#)

A [JHUHUGIT](#) variant accesses a screenshot saved in the clipboard and converts it to a JPG image.^[34]

[S0283 jRAT](#)

[jRAT](#) can capture clipboard data.^[35]

[S0250 Koadic](#)

[Koadic](#) can retrieve the current content of the user clipboard.^[36]

[S0356 KONNI](#)

[KONNI](#) had a feature to steal data from the clipboard. [\[37\]](#)

[S0409 Machete](#)

[Machete](#) hijacks the clipboard data by creating an overlapped window that listens to keyboard events. [\[38\]](#)[\[39\]](#)

[S0282 MacSpy](#)

[MacSpy](#) can steal clipboard contents. [\[40\]](#)

[S0652 MarkiRAT](#)

[MarkiRAT](#) can capture clipboard content. [\[41\]](#)

[S0530 Melcoz](#)

[Melcoz](#) can monitor content saved to the clipboard. [\[42\]](#)

[S0455 Metamorfo](#)

[Metamorfo](#) has a function to hijack data from the clipboard by monitoring the contents of the clipboard and replacing the cryptocurrency wallet with the attacker's. [\[43\]](#)[\[44\]](#)

[S1146 MgBot](#)

[MgBot](#) can capture clipboard data. [\[45\]](#)[\[46\]](#)

[S1122 Mispadu](#)

[Mispadu](#) has the ability to capture and replace Bitcoin wallet data in the clipboard on a compromised host. [\[47\]](#)

[G0049 OilRig](#)

[OilRig](#) has used infostealer tools to copy clipboard data. [\[48\]](#)

[C0014 Operation Wocao](#)

During [Operation Wocao](#), threat actors collected clipboard data in plaintext. [\[49\]](#)

[S1233 PAKLOG](#)

[PAKLOG](#) has monitored and extracted clipboard contents. [\[50\]](#)

[S0332 Remcos](#)

[Remcos](#) steals and modifies data from the clipboard. [\[51\]](#)

[S0375 Remexi](#)

[Remexi](#) collects text from the clipboard. [\[52\]](#)

[S0240 ROKRAT](#)

[ROKRAT](#) can extract clipboard data from a compromised host. [\[53\]](#)

[S0148 RTM](#)

[RTM](#) collects data from the clipboard. [\[54\]](#)[\[55\]](#)

[S0253 RunningRAT](#)

[RunningRAT](#) contains code to open and copy data from the clipboard. [\[56\]](#)

[S0692 SILENTRINITY](#)

[SILENTRINITY](#) can monitor Clipboard text and can use `System.Windows.Forms.Clipboard.GetText()` to collect data from the clipboard. [\[57\]](#)

[S0467 TajMahal](#)

[TajMahal](#) has the ability to steal data from the clipboard of an infected host. [\[58\]](#)

[S0004 TinyZBot](#)

[TinyZBot](#) contains functionality to collect information from the clipboard. [\[59\]](#)

[S0257 VERMIN](#)

[VERMIN](#) collects data stored in the clipboard. [\[60\]](#)

[S1207 XLoader](#)

[XLoader](#) can collect data stored in the victim's clipboard. [\[61\]](#)[\[62\]](#)

[S0330 Zeus Panda](#)

[Zeus Panda](#) can hook `GetClipboardData` function to watch for clipboard pastes to collect. [\[63\]](#)

Source: <https://attack.mitre.org/techniques/T1115>