

Data from Local System, Technique T1533 - Mobile

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[S1061 AbstractEmu](#)

[AbstractEmu](#) can collect files from or inspect the device's filesystem.^[1]

[S1095 AhRat](#)

[AhRat](#) can find and exfiltrate files with certain extensions, such as .jpg, .mp4, .html, .docx, and .pdf.^[2]

[S0422 Anubis](#)

[Anubis](#) can exfiltrate files encrypted with the ransomware module from the device and can modify external storage.^{[3][4]}

[S1215 Binary Validator](#)

[Binary Validator](#) has searched for and has deleted the malicious iMessage attachment used in the initial access phase in various databases.^[5]

[S1079 BOULDSPY](#)

[BOULDSPY](#) can access browser history and bookmarks, and can list all files and folders on the device.^[6]

[S1094 BRATA](#)

[BRATA](#) has collected account information from compromised devices.^[7]

[S0655 BusyGasper](#)

[BusyGasper](#) can collect images stored on the device and browser history.^[8]

[S1083 Chameleon](#)

[Chameleon](#) has gathered cookies and device logs.^{[9][10]}

[S0555 CHEMISTGAMES](#)

[CHEMISTGAMES](#) can collect files from the filesystem and account information from Google Chrome.^[11]

[S0426 Concipit1248](#)

[Concipit1248](#) can collect device photos.^[12]

[S0425 Corona Updates](#)

[Corona Updates](#) can collect voice notes, device accounts, and gallery images.^[12]

[S1243 DCHSpy](#)

[DCHSpy](#) has collected files of interest on the device, including WhatsApp files.^[13]

[S0301 Dendroid](#)

[Dendroid](#) can collect the device's photos, browser history, bookmarks, and accounts stored on the device.^[14]

[S0505 Desert Scorpion](#)

[Desert Scorpion](#) can collect attacker-specified files, including files located on external storage.^[15]

[S0550 DoubleAgent](#)

[DoubleAgent](#) has collected files from the infected device.^[16]

[S1054 Drink](#)

[Drink](#) can request the `READ_EXTERNAL_STORAGE` and `WRITE_EXTERNAL_STORAGE` Android permissions.^[17]

[S1092 Escobar](#)

[Escobar](#) can collect sensitive information, such as Google Authenticator codes.^[18]

[S0507 eSurv](#)

[eSurv](#) can exfiltrate device pictures.^[19]

[S0405 Exodus](#)

[Exodus](#) Two can extract information on pictures from the Gallery, Chrome and SBrowser bookmarks, and the connected WiFi network's password.^[20]

[S1080 Fakecalls](#)

[Fakecalls](#) can access and exfiltrate files, such as photos or video.^[21]

[S0408 FlexiSpy](#)

[FlexiSpy](#) can monitor device photos and can also access browser history and bookmarks.^[22]

[S0577 FrozenCell](#)

[FrozenCell](#) has retrieved device images for exfiltration.^[23]

[S0423 Ginp](#)

[Ginp](#) can download device logs.^[24]

[S0535 Golden Cup](#)

[Golden Cup](#) can collect images, videos, and attacker-specified files. [\[25\]](#)

[S0551 GoldenEagle](#)

[GoldenEagle](#) has retrieved .doc, .txt, .gif, .apk, .jpg, .png, .mp3, and .db files from external storage. [\[16\]](#)

[S0421 GolfSpy](#)

[GolfSpy](#) can collect local accounts on the device, pictures, bookmarks/histories of the default browser, and files stored on the SD card. [GolfSpy](#) can list image, audio, video, and other files stored on the device. [GolfSpy](#) can copy arbitrary files from the device. [\[26\]](#)

[S0290 Gooligan](#)

[Gooligan](#) steals authentication tokens that can be used to access data from multiple Google applications. [\[27\]](#)

[S0536 GPlayed](#)

[GPlayed](#) can collect the user's browser cookies. [\[28\]](#)

[S0406 Gustuff](#)

[Gustuff](#) can capture files and photos from the compromised device. [\[29\]](#)

[S0544 HenBox](#)

[HenBox](#) can steal data from various sources, including chat, communication, and social media apps. [\[30\]](#)

[S1077 Hornbill](#)

[Hornbill](#) can access images stored on external storage. [\[31\]](#)

[S0463 INSOMNIA](#)

[INSOMNIA](#) can collect application database files, including Gmail, Hangouts, device photos, and container directories of third-party apps. [\[32\]](#)

[S1185 LightSpy](#)

[LightSpy](#) has collected and exfiltrated files from messaging applications, such as Telegram, QQ, WeChat, and Whatsapp, and browser history from Chrome and Safari. [\[33\]](#)[\[34\]](#)[\[35\]](#)[\[36\]](#)[\[37\]](#)

[S0407 Monokle](#)

[Monokle](#) can retrieve the salt used when storing the user's password, aiding an adversary in computing the user's plaintext password/PIN from the stored password hash. [Monokle](#) can also capture the user's dictionary, user-defined shortcuts, and browser history, enabling profiling of the user and their activities. [\[38\]](#)

[C0016 Operation Dust Storm](#)

During [Operation Dust Storm](#), the threat actors used Android backdoors capable of exfiltrating specific files directly from the infected devices.^[39]

[C0054 Operation Triangulation](#)

During [Operation Triangulation](#), the threat actors stole data from SQLite databases.^[5]

[S1126 Phenakite](#)

[Phenakite](#) can collect and exfiltrate WhatsApp media, photos and files with specific extensions, such as .pdf and .doc.^[40]

[S1241 RatMilad](#)

[RatMilad](#) has listed files and pictures on the device starting from `/mnt/sdcard/`.^[41]

[S0295 RCSAndroid](#)

[RCSAndroid](#) can collect passwords for Wi-Fi networks and online accounts, including Skype, Facebook, Twitter, Google, WhatsApp, Mail, and LinkedIn.^[42]

[S0549 SilkBean](#)

[SilkBean](#) can retrieve files from external storage and can collect browser data.^[16]

[S1195 SpyC23](#)

[SpyC23](#) can collect and exfiltrate files with specific extensions, such as .pdf, doc.^[43]

[S0305 SpyNote RAT](#)

[SpyNote RAT](#) can copy files from the device to the C2 server.^[44]

[S0328 Stealth Mango](#)

[Stealth Mango](#) collected and exfiltrated data from the device, including sensitive letters/documents, stored photos, and stored audio files.^[45]

[S1082 Sunbird](#)

[Sunbird](#) can access images stored on external storage.^[31]

[S0329 Tangelo](#)

[Tangelo](#) accesses browser history, pictures, and videos.^[45]

[S1069 TangleBot](#)

[TangleBot](#) can request permission to view files and media. [\[46\]](#)

[S0558 Tiktok Pro](#)

[Tiktok Pro](#) can collect device photos and credentials from other applications. [\[47\]](#)

[S1216 TriangleDB](#)

[TriangleDB](#) has collected and exfiltrated files. [\[48\]](#)

[S0427 TrickMo](#)

[TrickMo](#) can steal pictures from the device. [\[49\]](#)

[S0418 ViceLeaker](#)

[ViceLeaker](#) can copy arbitrary files from the device to the C2 server, can exfiltrate browsing history, can exfiltrate the SD card structure, and can exfiltrate pictures as the user takes them. [\[50\]](#)[\[51\]](#)

[S0506 ViperRAT](#)

[ViperRAT](#) can collect device photos, PDF documents, Office documents, browser history, and browser bookmarks. [\[52\]](#)

[G0112 Windshift](#)

[Windshift](#) has exfiltrated local account data and calendar information as part of Operation ROCK. [\[53\]](#)

[S0489 WolfRAT](#)

[WolfRAT](#) can collect user account, photos, browser history, and arbitrary files. [\[54\]](#)

Source: <https://attack.mitre.org/techniques/T1533>