

Phishing: Spearphishing Link, Sub-technique T1566.002 - Enterprise

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[S0677 AADInternals](#)

[AADInternals](#) can send "consent phishing" emails containing malicious links designed to steal users' access tokens.^[8]

[S0584 AppleJeus](#)

[AppleJeus](#) has been distributed via spearphishing link.^[9]

[G0006 APT1](#)

[APT1](#) has sent spearphishing emails containing hyperlinks to malicious files.^[10]

[G0016 APT29](#)

[APT29](#) has used spearphishing with a link to trick victims into clicking on a link to a zip file containing malicious files.^{[11][12][13]}

[G0022 APT3](#)

[APT3](#) has sent spearphishing emails containing malicious links.^[14]

[G0050 APT32](#)

[APT32](#) has sent spearphishing emails containing malicious links.^{[15][16][17][18][19]}

[G0064 APT33](#)

[APT33](#) has sent spearphishing emails containing links to .hta files.^{[20][21]}

[G0087 APT39](#)

[APT39](#) leveraged spearphishing emails with malicious links to initially compromise victims.^{[22][23]}

[G1044 APT42](#)

[APT42](#) has sent spearphishing emails containing malicious links.^{[24][25][26]}

[S0534 Bazar](#)

[Bazar](#) has been spread via emails with embedded malicious links.^{[27][28][29]}

[G0098 BlackTech](#)

[BlackTech](#) has used spearphishing e-mails with links to cloud services to deliver malware. [\[30\]](#)

[S1039 Bumblebee](#)

[Bumblebee](#) has been spread through e-mail campaigns with malicious links. [\[31\]\[32\]](#)

[C0011 C0011](#)

During [C0011](#), [Transparent Tribe](#) sent emails containing a malicious link to student targets in India. [\[33\]](#)

[C0021 C0021](#)

During [C0021](#), the threat actors sent phishing emails with unique malicious links, likely for tracking victim clicks. [\[34\]\[35\]](#)

[G0080 Cobalt Group](#)

[Cobalt Group](#) has sent emails with URLs pointing to malicious documents. [\[36\]\[37\]](#)

[G0142 Confucius](#)

[Confucius](#) has sent malicious links to victims through email campaigns. [\[38\]](#)

[S1111 DarkGate](#)

[DarkGate](#) is distributed in phishing emails containing links to distribute malicious VBS or MSI files. [\[39\]](#) [DarkGate](#) uses applications such as Microsoft Teams for distributing links to payloads. [\[39\]](#)

[G1006 Earth Lusca](#)

[Earth Lusca](#) has sent spearphishing emails to potential targets that contained a malicious link. [\[40\]](#)

[G0066 Elderwood](#)

[Elderwood](#) has delivered zero-day exploits and malware to victims via targeted emails containing a link to malicious content hosted on an uncommon Web server. [\[41\]\[42\]](#)

[S0367 Emotet](#)

[Emotet](#) has been delivered by phishing emails containing links. [\[43\]\[44\]\[45\]\[46\]\[47\]\[48\]\[49\]\[49\]\[50\]](#)

[G0120 Evilnum](#)

[Evilnum](#) has sent spearphishing emails containing a link to a zip file hosted on Google Drive. [\[51\]](#)

[G1011 EXOTIC LILY](#)

[EXOTIC LILY](#) has relied on victims to open malicious links in e-mails for execution. ^[52]

[G0085 FIN4](#)

[FIN4](#) has used spearphishing emails (often sent from compromised accounts) containing malicious links. ^{[53][54]}

[G0046 FIN7](#)

[FIN7](#) has conducted broad phishing campaigns using malicious links. ^[55] Additionally, [FIN7](#) has sent spearphishing emails containing a typosquatted link to "ip-sccanner[.]com." ^[56]

[G0061 FIN8](#)

[FIN8](#) has distributed targeted emails containing links to malicious documents with embedded macros. ^[57]

[S0531 Grandoreiro](#)

[Grandoreiro](#) has been spread via malicious links embedded in e-mails. ^{[58][59]}

[S0561 GuLoader](#)

[GuLoader](#) has been spread in phishing campaigns using malicious web links. ^[60]

[S0499 Hancitor](#)

[Hancitor](#) has been delivered via phishing emails which contained malicious links. ^[61]

[S1229 Havoc](#)

[Havoc](#) has been distributed through ClickFix phishing campaigns. ^[62]

[S0528 Javali](#)

[Javali](#) has been delivered via malicious links embedded in e-mails. ^[63]

[S0585 Kerndown](#)

[Kerndown](#) has been distributed via e-mails containing a malicious link. ^[19]

[G0094 Kimsuky](#)

[Kimsuky](#) has sent spearphishing emails containing a link to a document that contained malicious macros or took the victim to an actor-controlled domain. ^{[64][65][66]}

[S0669 KOCTOPUS](#)

[KOCTOPUS](#) has been distributed as a malicious link within an email. ^[67]

[S1160 Latrodectus](#)

[Latrodectus](#) has been distributed to victims through emails containing malicious links. [\[68\]](#)[\[69\]](#)

[G0032 Lazarus Group](#)

[Lazarus Group](#) has sent malicious links to victims via email. [\[70\]](#)

[G0140 LazyScripter](#)

[LazyScripter](#) has used spam emails that contain a link that redirects the victim to download a malicious document. [\[67\]](#)

[G0065 Leviathan](#)

[Leviathan](#) has sent spearphishing emails with links, often using a fraudulent lookalike domain and stolen branding. [\[71\]](#)[\[72\]](#)

[G1014 LuminousMoth](#)

[LuminousMoth](#) has sent spearphishing emails containing a malicious Dropbox download link. [\[73\]](#)

[S1213 Lumma Stealer](#)

[Lumma Stealer](#) has been delivered through phishing emails containing malicious links. [\[74\]](#)

[G0095 Machete](#)

[Machete](#) has sent phishing emails that contain a link to an external server with ZIP and RAR archives. [\[75\]](#)[\[76\]](#)

[G0059 Magic Hound](#)

[Magic Hound](#) has sent malicious URL links through email to victims. In some cases the URLs were shortened or linked to Word documents with malicious macros that executed PowerShell scripts to download [Pupy](#). [\[77\]](#)[\[78\]](#)[\[79\]](#)
[\[80\]](#)

[S0530 Melcoz](#)

[Melcoz](#) has been spread through malicious links embedded in e-mails. [\[63\]](#)

[S1122 Mispadu](#)

[Mispadu](#) has been spread via malicious links embedded in emails. [\[81\]](#)

[G0103 Mofang](#)

[Mofang](#) delivered spearphishing emails with malicious links included. [\[82\]](#)

[G0021 Molerats](#)

[Molerats](#) has sent phishing emails with malicious links included. [\[83\]](#)

[G0069 MuddyWater](#)

[MuddyWater](#) has sent targeted spearphishing e-mails with malicious links. [\[84\]](#)[\[85\]](#)[\[86\]](#)

[G0129 Mustang Panda](#)

[Mustang Panda](#) has delivered malicious links to their intended targets. [\[87\]](#)[\[88\]](#)[\[89\]](#) [Mustang Panda](#) has distributed spear-phishing emails with embedded links that direct the victim to a malicious archive hosted on Google or Dropbox. [\[90\]](#)

[G1020 Mustard Tempest](#)

[Mustard Tempest](#) has sent victims emails containing links to compromised websites. [\[91\]](#)

[S0198 NETWIRE](#)

[NETWIRE](#) has been spread via e-mail campaigns utilizing malicious links. [\[60\]](#)

[C0002 Night Dragon](#)

During [Night Dragon](#), threat actors sent spearphishing emails containing links to compromised websites where malware was downloaded. [\[92\]](#)

[G0049 OilRig](#)

[OilRig](#) has sent spearphishing emails with malicious links to potential victims. [\[93\]](#)[\[94\]](#)

[C0022 Operation Dream Job](#)

During [Operation Dream Job](#), [Lazarus Group](#) sent malicious OneDrive links with fictitious job offer advertisements via email. [\[95\]](#)[\[96\]](#)

[C0016 Operation Dust Storm](#)

During [Operation Dust Storm](#), the threat actors sent spearphishing emails containing a malicious link. [\[97\]](#)

[C0005 Operation Spalax](#)

During [Operation Spalax](#), the threat actors sent phishing emails to victims that contained a malicious link. [\[98\]](#)

[S1017 OutSteel](#)

[OutSteel](#) has been distributed through malicious links contained within spearphishing emails. [\[99\]](#)

[G0040 Patchwork](#)

[Patchwork](#) has used spearphishing with links to deliver files with exploits to initial victims. [\[100\]](#)[\[101\]](#)[\[102\]](#)

[C0036 Pikabot Distribution February 2024](#)

[Pikabot Distribution February 2024](#) utilized emails with hyperlinks leading to malicious ZIP archive files containing scripts to download and install [Pikabot](#).^[103]

[S0453 Pony](#)

[Pony](#) has been delivered via spearphishing emails which contained malicious links.^[104]

[S0650 QakBot](#)

[QakBot](#) has spread through emails with malicious links.^{[105][106][107][108][109][110][111]}

[S1242 Qilin](#)

[Qilin](#) has been delivered via malicious links in spearphishing emails.^{[112][113]}

[G1039 RedCurl](#)

[RedCurl](#) has used phishing emails with malicious links to gain initial access.^{[114][115]}

[C0047 RedDelta Modified PlugX Infection Chain Operations](#)

[Mustang Panda](#) distributed malicious links in phishing emails leading to HTML files that would direct the victim to malicious MSC files if running Windows based on User Agent fingerprinting during [RedDelta Modified PlugX Infection Chain Operations](#).^[116]

[S1018 Saint Bot](#)

[Saint Bot](#) has been distributed through malicious links contained within spearphishing emails.^[99]

[G0034 Sandworm Team](#)

[Sandworm Team](#) has crafted phishing emails containing malicious hyperlinks.^[117]

[G0121 Sidewinder](#)

[Sidewinder](#) has sent e-mails with malicious links often crafted for specific targets.^{[118][119]}

[S1086 Snip3](#)

[Snip3](#) has been delivered to victims through e-mail links to malicious files.^[120]

[S1124 SocGholish](#)

[SocGholish](#) has been spread via emails containing malicious links.^[91]

[S0646 SpicyOmelette](#)

[SpicyOmelette](#) has been distributed via emails containing a malicious link that appears to be a PDF document.^[37]

[S1030 Squirrelwaffle](#)

[Squirrelwaffle](#) has been distributed through phishing emails containing a malicious URL. [\[121\]](#)

[G1046 Storm-1811](#)

[Storm-1811](#) has distributed malicious links to victims that redirect to EvilProxy-based phishing sites to harvest credentials. [\[122\]](#)

[G1018 TA2541](#)

[TA2541](#) has used spearphishing e-mails with malicious links to deliver malware. [\[123\]\[120\]](#)

[G0092 TA505](#)

[TA505](#) has sent spearphishing emails containing malicious links. [\[124\]\[125\]\[126\]\[127\]](#)

[G1037 TA577](#)

[TA577](#) has sent emails containing links to malicious JavaScript files. [\[68\]](#)

[G0134 Transparent Tribe](#)

[Transparent Tribe](#) has embedded links to malicious downloads in e-mails. [\[128\]\[129\]](#)

[S0266 TrickBot](#)

[TrickBot](#) has been delivered via malicious links in phishing e-mails. [\[130\]](#)

[G0010 Turla](#)

[Turla](#) attempted to trick targets into clicking on a link featuring a seemingly legitimate domain from Adobe.com to download their malware and gain initial access. [\[131\]](#)

[S0476 Valak](#)

[Valak](#) has been delivered via malicious links in e-mail. [\[132\]](#)

[G0112 Windshift](#)

[Windshift](#) has sent spearphishing emails with links to harvest credentials and deliver malware. [\[133\]](#)

[G0102 Wizard Spider](#)

[Wizard Spider](#) has sent phishing emails containing a link to an actor-controlled Google Drive document or other free online file hosting services. [\[134\]\[135\]](#)

[G0128 ZIRCONIUM](#)

[ZIRCONIUM](#) has used malicious links in e-mails to deliver malware. [\[136\]](#)[\[137\]](#)[\[138\]](#)

Source: <https://attack.mitre.org/techniques/T1566/002>