

Elderwood, Elderwood Gang, Beijing Group, Sneaky Panda, Group G0066

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| Domain | ID | Name | Use |
|------------|-----------------------|---|---|
| Enterprise | T1189 | Drive-by Compromise | Elderwood has delivered zero-day exploits and malware to victims by injecting malicious code into specific public Web pages visited by targets within a particular sector. ^{[2][3][1]} |
| Enterprise | T1203 | Exploitation for Client Execution | Elderwood has used exploitation of endpoint software, including Microsoft Internet Explorer Adobe Flash vulnerabilities, to gain execution. They have also used zero-day exploits. ^[2] |
| Enterprise | T1105 | Ingress Tool Transfer | The Ritsol backdoor trojan used by Elderwood can download files onto a compromised host from a remote location. ^[4] |
| Enterprise | T1027 | .002 Obfuscated Files or Information: Software Packing | Elderwood has packed malware payloads before delivery to victims. ^[2] |
| | | .013 Obfuscated Files or Information: Encrypted/Encoded File | Elderwood has encrypted documents and malicious executables. ^[2] |
| Enterprise | T1566 | .001 Phishing: Spearphishing Attachment | Elderwood has delivered zero-day exploits and malware to victims via targeted emails containing malicious attachments. ^{[2][3]} |
| | | .002 Phishing: Spearphishing Link | Elderwood has delivered zero-day exploits and malware to victims via targeted emails |

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| | | | containing a link to malicious content hosted on an uncommon Web server. ^{[2][3]} |
| Enterprise | T1204 | .001 User Execution: Malicious Link | Elderwood has leveraged multiple types of spearphishing in order to attempt to get a user to open links. ^{[2][3]} |
| | | .002 User Execution: Malicious File | Elderwood has leveraged multiple types of spearphishing in order to attempt to get a user to open attachments. ^{[2][3]} |

Source: <https://attack.mitre.org/groups/G0066/>