

# Transparent Tribe, COPPER FIELDSTONE, APT36, Mythic Leopard, ProjectM, Group G0134

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Enterprise [T1583 .001 Acquire Infrastructure: Domains](#)

[Transparent Tribe](#) has registered domains to mimic file sharing, government, defense, and research websites for use in targeted campaigns.<sup>[1][3]</sup>

For [C0011](#), [Transparent Tribe](#) registered domains likely designed to appear relevant to student targets in India.<sup>[7]</sup>

Enterprise [T1059 .005 Command and Scripting Interpreter: Visual Basic](#)

[Transparent Tribe](#) has crafted VBS-based malicious documents.<sup>[1][2]</sup>

For [C0011](#), [Transparent Tribe](#) used malicious VBA macros within a lure document as part of the [Crimson](#) malware installation process onto a compromised host.<sup>[7]</sup>

Enterprise [T1584 .001 Compromise Infrastructure: Domains](#)

[Transparent Tribe](#) has compromised domains for use in targeted malicious campaigns.<sup>[1]</sup>

Enterprise [T1587 .003 Develop Capabilities: Digital Certificates](#)

For [C0011](#), [Transparent Tribe](#) established SSL certificates on the typo-squatted domains the group registered.<sup>[7]</sup>

Enterprise [T1189 Drive-by Compromise](#)

[Transparent Tribe](#) has used websites with malicious hyperlinks and iframes to infect targeted victims with [Crimson](#), [njRAT](#), and other malicious tools.<sup>[1][6][3]</sup>

Enterprise [T1568 Dynamic Resolution](#)

[Transparent Tribe](#) has used dynamic DNS services to set up C2.<sup>[1]</sup>

Enterprise [T1203 Exploitation for Client Execution](#)

[Transparent Tribe](#) has crafted malicious files to exploit CVE-2012-0158 and CVE-2010-3333 for execution.<sup>[1]</sup>

Enterprise [T1564 .001 Hide Artifacts: Hidden Files and Directories](#)

[Transparent Tribe](#) can hide legitimate directories and replace them with malicious copies of the same name.<sup>[2]</sup>

Enterprise [T1036 .005 Masquerading: Match Legitimate Resource Name or Location](#)

[Transparent Tribe](#) can mimic legitimate Windows directories by using the same icons and names.<sup>[2]</sup>

Enterprise [T1027 .013 Obfuscated Files or Information](#): [Encrypted/Encoded File](#)

[Transparent Tribe](#) has dropped encoded executables on compromised hosts.<sup>[1]</sup>

Enterprise [T1566 .001 Phishing](#): [Spearphishing Attachment](#)

[Transparent Tribe](#) has sent spearphishing e-mails with attachments to deliver malicious payloads.<sup>[1][2][8][3][6]</sup>

During [C0011](#), [Transparent Tribe](#) sent malicious attachments via email to student targets in India.<sup>[7]</sup>

[.002 Phishing](#): [Spearphishing Link](#)

[Transparent Tribe](#) has embedded links to malicious downloads in e-mails.<sup>[8][3]</sup>

During [C0011](#), [Transparent Tribe](#) sent emails containing a malicious link to student targets in India.<sup>[7]</sup>

Enterprise [T1608 .001 Stage Capabilities](#): [Upload Malware](#)

For [C0011](#), [Transparent Tribe](#) hosted malicious documents on domains registered by the group.<sup>[7]</sup>

[.004 Stage Capabilities](#): [Drive-by Target](#)

[Transparent Tribe](#) has set up websites with malicious hyperlinks and iframes to infect targeted victims with [Crimson](#), [njRAT](#), and other malicious tools.<sup>[1][6][3]</sup>

Enterprise [T1204 .001 User Execution](#): [Malicious Link](#)

[Transparent Tribe](#) has directed users to open URLs hosting malicious content.<sup>[8][3]</sup>

During [C0011](#), [Transparent Tribe](#) relied on student targets to click on a malicious link sent via email.<sup>[7]</sup>

[.002 User Execution](#): [Malicious File](#)

[Transparent Tribe](#) has used weaponized documents in e-mail to compromise targeted systems.<sup>[1][2][8][3][6]</sup>

During [C0011](#), [Transparent Tribe](#) relied on a student target to open a malicious document delivered via email.<sup>[7]</sup>

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Source: <https://attack.mitre.org/groups/G0134/>