

# Data Obfuscation: Steganography, Sub-technique T1001.002 - Enterprise

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ID	Name	Analytic ID	Analytic Description
<a href="#">DET0235</a>	<a href="#">Detecting Steganographic Command and Control via File + Network Correlation</a>	<a href="#">AN0651</a>	Detect the creation or modification of common media file formats (e.g., .jpg, .png, .wav) following suspicious process activity like compression or encryption, especially when paired with lateral movement or exfiltration behavior.
		<a href="#">AN0652</a>	Unusual use of steganographic or media processing binaries (e.g., steghide , ffmpeg , imagemagick ) followed by outbound communication to external IPs with high data output and media MIME types.
		<a href="#">AN0653</a>	Abnormal usage of Preview, ImageMagick, or binary editors to alter images/documents, followed by exfiltration or outbound connections with mismatched file MIME types or payload structure.
		<a href="#">AN0654</a>	Suspicious modification of file artifacts (e.g., logs, ISO templates) on ESXi datastores, followed by beaconing or POST operations to external IPs potentially hiding payloads in file-like traffic.

Source: <https://attack.mitre.org/techniques/T1001/002>