

## Hancitor, Software S0499 | MITRE ATT&CK®

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Domain	ID	Name	Use
Enterprise	<a href="#">T1547</a> .001	<a href="#">Boot or Logon Autostart Execution: Registry Run Keys / Startup Folder</a>	<a href="#">Hancitor</a> has added Registry Run keys to establish persistence. <sup>[2]</sup>
Enterprise	<a href="#">T1059</a> .001	<a href="#">Command and Scripting Interpreter: PowerShell</a>	<a href="#">Hancitor</a> has used PowerShell to execute commands. <sup>[2]</sup>
Enterprise	<a href="#">T1140</a>	<a href="#">Deobfuscate/Decode Files or Information</a>	<a href="#">Hancitor</a> has decoded Base64 encoded URLs to insert a recipient's name into the filename of the Word document. <a href="#">Hancitor</a> has also extracted executables from ZIP files. <sup>[1][2]</sup>
Enterprise	<a href="#">T1070</a> .004	<a href="#">Indicator Removal: File Deletion</a>	<a href="#">Hancitor</a> has deleted files using the VBA <code>kill</code> function. <sup>[2]</sup>
Enterprise	<a href="#">T1105</a>	<a href="#">Ingress Tool Transfer</a>	<a href="#">Hancitor</a> has the ability to download additional files from C2. <sup>[1]</sup>
Enterprise	<a href="#">T1106</a>	<a href="#">Native API</a>	<a href="#">Hancitor</a> has used <code>CallWindowProc</code> and <code>EnumResourceTypesA</code> to interpret and execute shellcode. <sup>[2]</sup>
Enterprise	<a href="#">T1027</a>	<a href="#">Obfuscated Files or Information</a>	<a href="#">Hancitor</a> has used Base64 to encode malicious links. <sup>[1]</sup>
	.015	<a href="#">Compression</a>	<a href="#">Hancitor</a> has delivered compressed payloads in ZIP files to victims. <sup>[2]</sup>

Domain	ID	Name	Use
Enterprise	<a href="#">T1566</a>	<a href="#">.001</a> <a href="#">Phishing: Spearphishing Attachment</a>	<a href="#">Hancitor</a> has been delivered via phishing emails with malicious attachments. <sup>[2]</sup>
		<a href="#">.002</a> <a href="#">Phishing: Spearphishing Link</a>	<a href="#">Hancitor</a> has been delivered via phishing emails which contained malicious links. <sup>[1]</sup>
Enterprise	<a href="#">T1218</a>	<a href="#">.012</a> <a href="#">System Binary Proxy Execution: Verclsid</a>	<a href="#">Hancitor</a> has used verclsid.exe to download and execute a malicious script. <sup>[3]</sup>
Enterprise	<a href="#">T1204</a>	<a href="#">.001</a> <a href="#">User Execution: Malicious Link</a>	<a href="#">Hancitor</a> has relied upon users clicking on a malicious link delivered through phishing. <sup>[1]</sup>
		<a href="#">.002</a> <a href="#">User Execution: Malicious File</a>	<a href="#">Hancitor</a> has used malicious Microsoft Word documents, sent via email, which prompted the victim to enable macros. <sup>[2]</sup>
Enterprise	<a href="#">T1497</a>	<a href="#">Virtualization/Sandbox Evasion</a>	<a href="#">Hancitor</a> has used a macro to check that an ActiveDocument shape object in the lure message is present. If this object is not found, the macro will exit without downloading additional payloads. <sup>[2]</sup>

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Source: <https://attack.mitre.org/software/S0499/>