

# Threat Group Cards: A Threat Actor Encyclopedia

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## Tool: Coyote

Names	Coyote
Category	<a href="#">Malware</a>
Type	<a href="#">Banking trojan</a>
Description	( <a href="#">Kaspersky</a> ) This malware utilizes the Squirrel installer for distribution, leveraging NodeJS and a relatively new multiplatform programming language called Nim as a loader to complete its infection. We have named this newly discovered Trojan “Coyote” due to the role of coyotes as natural predators of squirrels. The Nim language defines itself as a “statically typed compiled systems programming language that combines successful concepts from mature languages like Python, Ada and Modula”.
Information	< <a href="https://securelist.com/coyote-multi-stage-banking-trojan/111846/">https://securelist.com/coyote-multi-stage-banking-trojan/111846/</a> > < <a href="https://www.fortinet.com/blog/threat-research/coyote-banking-trojan-a-stealthy-attack-via-lnk-files">https://www.fortinet.com/blog/threat-research/coyote-banking-trojan-a-stealthy-attack-via-lnk-files</a> >

Last change to this tool card: 22 February 2025

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### All groups using tool Coyote

Changed	Name	Country	Observed
<b>Unknown groups</b>			
	<a href="#">[ Interesting malware not linked to an actor yet ]</a>		

1 group listed (0 APT, 0 other, 1 unknown)