

Threat Group Cards: A Threat Actor Encyclopedia

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Tool: TriFive

Names	TriFive
Category	Malware
Type	Backdoor
Description	(Palo Alto) TriFive is a previously unseen PowerShell-based backdoor that the xHunt actors installed on the compromised Exchange server, executing every five minutes via a scheduled task. TriFive provided backdoor access to the Exchange server by logging into a legitimate user's inbox and obtaining a PowerShell script from an email draft within the deleted emails folder. The TriFive sample used a legitimate account name and credentials from the targeted organization. This suggests that the threat actor had stolen the account's credentials prior to the installation of the TriFive backdoor.
Information	< https://unit42.paloaltonetworks.com/xhunt-campaign-backdoors/ >

Last change to this tool card: 20 January 2021

Download this tool card in [JSON](#) format

All groups using tool TriFive

Changed	Name	Country	Observed
APT groups			
	xHunt		2018-Aug 2019

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

Source: <https://apt.etda.or.th/cgi-bin/listgroups.cgi?u=3b63f65e-6d5f-4ab4-b64f-750309ace196>