

# Threat Group Cards: A Threat Actor Encyclopedia

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## Tool: KasperAgent

Names	KasperAgent
Category	<a href="#">Malware</a>
Type	<a href="#">Backdoor</a>
Description	<p>(<a href="#">Palo Alto</a>) ASPERAGENT is developed in Microsoft Visual C++ and attempts to disguise itself as a product that does not exist: “Adobe Cinema Video Player”. The malware first establishes persistence using the classic method of adding a Run key, using the value “MediaSystem”.</p> <p>The malware connects to a C2 serverhosted on www.mailsinfo[.]net. The C2 server string in the binary is “obfuscated” in the most basic of senses, with the author adding ‘@’ characters between letters and splitting the starting “www.m” to another string.</p>
Information	<p>&lt;<a href="https://unit42.paloaltonetworks.com/unit42-targeted-attacks-middle-east-using-kasperagent-micropsia/">https://unit42.paloaltonetworks.com/unit42-targeted-attacks-middle-east-using-kasperagent-micropsia/</a>&gt;</p> <p>&lt;<a href="https://www.threatconnect.com/blog/kasperagent-malware-campaign/">https://www.threatconnect.com/blog/kasperagent-malware-campaign/</a>&gt;</p>
Malpedia	< <a href="https://malpedia.caad.fkie.fraunhofer.de/details/win.kasperagent">https://malpedia.caad.fkie.fraunhofer.de/details/win.kasperagent</a> >
AlienVault OTX	< <a href="https://otx.alienvault.com/browse/pulses?q=tag:KASPERAGENT">https://otx.alienvault.com/browse/pulses?q=tag:KASPERAGENT</a> >

Last change to this tool card: 14 May 2020

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

## All groups using tool KasperAgent

Changed	Name	Country	Observed	
<b>APT groups</b>				
	<a href="#">Desert Falcons</a>	[Gaza]	2011-Oct 2023	

	<a href="#">Molerats</a> , <a href="#">Extreme Jackal</a> , <a href="#">Gaza Cybergang</a>	[Gaza]	2012-Jul 2023	
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*2 groups listed (2 APT, 0 other, 0 unknown)*

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Source: <https://apt.etda.or.th/cgi-bin/listgroups.cgi?u=0dd10463-768e-4b4e-b473-845cfe285f13>