

# body - Threat Group Cards: A Threat Actor Encyclopedia

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## Tool: Aria-body

Names	Aria-body AR
Category	<a href="#">Malware</a>
Type	<a href="#">Reconnaissance</a> , <a href="#">Backdoor</a> , <a href="#">Keylogger</a> , <a href="#">Info stealer</a> , <a href="#">Tunneling</a>
Description	<p>(<a href="#">Check Point</a>) The RAT includes rather common capabilities of a backdoor, including:</p> <ul style="list-style-type: none"> <li>• Create/Delete Files/Directories</li> <li>• Take a screenshot</li> <li>• Search file</li> <li>• Launch files using ShellExecute</li> <li>• Enumerate process loaded modules</li> <li>• Gather files' metadata</li> <li>• Gather TCP and UDP table status listing</li> <li>• Close a TCP session</li> <li>• Collect OS information</li> <li>• Verify location using checkip.amazonaws.com</li> <li>• (Optional) Inter-process pipe based communication</li> </ul> <p>Some of Aria-body variations also included other modules such as:</p> <ul style="list-style-type: none"> <li>• USB data gathering module</li> <li>• Keylogger module to collect raw input device-based keystrokes – added by February 2018</li> <li>• Reverse socks proxy module – added by February 2018</li> <li>• Loading extensions module – added by December 2019</li> </ul>
Information	<p>&lt;<a href="https://research.checkpoint.com/2020/naikon-apt-cyber-espionage-reloaded/">https://research.checkpoint.com/2020/naikon-apt-cyber-espionage-reloaded/</a>&gt; &lt;<a href="https://securelist.com/naikons-aria/96899/">https://securelist.com/naikons-aria/96899/</a>&gt;</p>
MITRE ATT&CK	< <a href="https://attack.mitre.org/software/S0456/">https://attack.mitre.org/software/S0456/</a> >
Malpedia	< <a href="https://malpedia.caad.fkie.fraunhofer.de/details/win.ariabody/">https://malpedia.caad.fkie.fraunhofer.de/details/win.ariabody/</a> >

Last change to this tool card: 30 December 2022

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### All groups using tool Aria-body

Changed	Name	Country	Observed	
<b>APT groups</b>				
	<a href="#">Naikon, Lotus Panda</a>		2010-Apr 2022	

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

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Source: <https://apt.etda.or.th/cgi-bin/listgroups.cgi?u=2fb2ec92-5ef7-44e5-b69c-3356ff2a328f>