


# Operation Harvest - Threat Group Cards: A Threat Actor Encyclopedia

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## APT group: Operation Harvest

Names	Operation Harvest ( <i>McAfee</i> )
Country	 <a href="#">China</a>
Motivation	<a href="#">Information theft and espionage</a>
First seen	2016
Description	<p>(<a href="#">McAfee</a>) Following a recent Incident Response, McAfee Enterprise’s Advanced Threat Research (ATR) team worked with its Professional Services IR team to support a case that initially started as a malware incident but ultimately turned out to be a long-term cyber-attack.</p> <p>The diagram reflecting our outcome insinuated that <a href="#">Emissary Panda</a>, <a href="#">APT 27</a>, <a href="#">LuckyMouse</a>, <a href="#">Bronze Union</a> and <a href="#">APT 41</a> are the most likely candidates that overlap with the (sub-)techniques we observed.</p>
Observed	
Tools used	<a href="#">BadPotato</a> , <a href="#">Impacket</a> , <a href="#">Mimikatz</a> , <a href="#">nbtscan</a> , <a href="#">PlugX</a> , <a href="#">ProcDump</a> , <a href="#">PsExec</a> , <a href="#">RottenPotato</a> , <a href="#">SMBExec</a> , <a href="#">Winnti</a> , <a href="#">WinRAR</a> .
Information	< <a href="https://www.mcafee.com/blogs/enterprise/mcafee-enterprise-atr/operation-harvest-a-deep-dive-into-a-long-term-campaign/">https://www.mcafee.com/blogs/enterprise/mcafee-enterprise-atr/operation-harvest-a-deep-dive-into-a-long-term-campaign/</a> >

Last change to this card: 02 November 2021

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Source: <https://apt.etda.or.th/cgi-bin/showcard.cgi?u=c4692959-b083-4fdc-9d6f-4a6cd1c9f44a>