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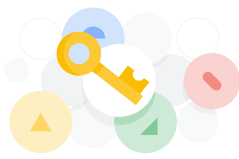
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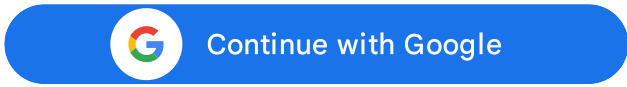
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Attackers Leveraging Microsoft Teams Defaults and Quick Assist for Social Engineering Attacks


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During January the CRU observed incidents in which phishing was carried out by sending Teams messages to users from an external Microsoft 365 tenant. In this way, they masqueraded as an internal IT help desk and instructed the victims to provide the credentials for their Microsoft account. Once accomplished, the attackers used a variety of techniques to move laterally, and elevate privileges.

A similar campaign was observed in December of 2024, which they track as [MSA-1811](#), covered by [MSA-1811](#). Both of these reports mention the use of Microsoft around Microsoft 365. However, the follow-on activity leading to the compromise, however, the reports mention the use of Microsoft 365 between what was reported by Microsoft and Sophos since November.



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We are working to mitigate the risk of this attack. We are observing...

Initial Access

The attackers sent messages to victims via Teams with a display name of Help Desk. Teams logs all showed the messages coming from different accounts across incidents, but consistently from the same IP addresses of either 78.46.67[.]201, as also reported by Sophos, or 2a01:4f8:120:53f6[::]2, which appears to just be the IPv6 address of the same host. Other reporting outlines a technique of flooding

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archive the [pack.zip](#).

Persistence and Command


Attackers set the registry and Control (C2) address and in others the '...' they looked specific

They extracted pack expand utility to extract the native folder for extracted several actions would not normally be OneDriveStandalone sideloading of malicious

This behavior was explored by [researchers](#) ties to Qakbot, which exploring the malicious

from a sideload of winhttp.dll. We did not directly observe this, but did see the use of a wscapi.dll file that suspiciously had an original file name of ieui.dll, but had a code signing certificate with a subject name of Farfield Computing Systems Inc. The malicious payload set persistence in the Startup directory with OneDriveUpdate.Ink.

On the beachhead hosts that the attackers gained initial access on we observed these actions being manually executed via a cmd session. They would repeat these steps on several other machines in the environment to establish further footholds



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list of Command formatted normally, placed with 'A'. Then list.

followed by using the \OneDrive. This is the attackers there, where they n to initiate dll

payloads were also suggested possible 31. In both reports oned them coming

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possible persistence.

On some hosts the attackers used the URL for downloading the Ate...
cynthia.guerrero@st...
This suggests they r...
develop their own.

Lateral Movement and

The attackers used...
SMB, WMI, WinRS, ...
tampering with the f...
Server\fdenyTSCon...
HKLM\System\Curr...
in order to ease rem...

We were able to ide...
as [winrm-fs](#) a tool for...
[impersonate](#), a token...
execute commands...
using the net comm...



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e URL for...
of...
n super market.

structure to further

including RDP, ...
re observed ...
minal

Admin registry keys ...
D).

l movement, such ...
served the use of ...
tokens, but also to ...
controllers, like ...
geted DCs.

The attackers did use Psexec during an incident, but it was only used to execute commands locally rather than remotely. A discovery tool called [eviltree](#) was also observed that can be used for searching across nested directory structures for keywords or regex.

Defense Evasion

On several machines, before installing their backdoor, we observed the attackers make use of a tool to disable SentinelOne on victim endpoints. We identified the

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Setting the system date to 2012 before executing k2bf.exe.

It does this because the system time somehow got out of sync. The Service effectively a

ired. Setting the Windows Time certificate.



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The controller binary opens to the hardware API. It initiates commands and passes it the id "7N... ZxfXdiOYps6HTp0X"

ugh a handle it the DeviceIOControl the 0x2236544 and Gh20pWUuN1-

During execution, k2bf.exe opens Files\SentinelOne directory using IOCTL value 0x... processes and kills the corresponding processes a directory named 's... just any file named... it runs indefinitely.

n the C:\Program a .exe extension ne running 36740 along with will idle, looking for this directory (or running. Otherwise

or

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ATT&CK Techniques


Initial Access

T1566.003 Spearphishing via Service

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- T1569.002 Service
- T1047 Windows Ma
- Persistence
- T1098 Account Mar



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Audrey Moreau · 1 year

Sophos MDR Und

Prasad Wijesuriya · 1

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CyberProof · 4 months ago

- T1547.001 Registry Run Keys / Startup Folder
- T1136.002 Domain Account
- T1574.001 DLL Search Order Hijacking

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T1112 Modify Registry

Discovery

T1087.002 Domain

T1069.002 Domain

T1033 System Own

Lateral Movement

T1570 Lateral Tool

T1021.001 Remote

T1021.002 SMB/W

T1021.006 Window

Command and Control

T1219 Remote Acc

IOCs

IPs

Command and Control:

185.190.251[.]16



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Teams Phishing:

2a01:4f8:120:53f6

78.46.67[.]201

Teams Phishing Acc

admin_911@stmgny


DDDr@freeagentnet

admin_0123@remic

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