Static analysis:

sha256sum:

248D491F89A10EC3289EC4CA448B19384464329C442BAC395F680C4F3A345C8C

Md5sum: E925C3C5D8AB310DF586608885AEA0E7

46/75 vendors flagged this as malicious.

Trojan, Dropper

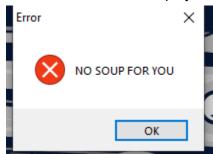
FLOSS:

@Appdata\Roaming\Microsoft\Windows\Start Menu\ Programs\Startup

Dynamic analysis:

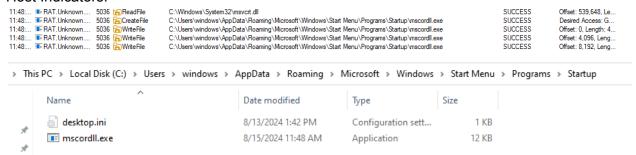
Initial Detonation:

- If doesn't meet criteria (internet connection):
 - NO SOUP FOR YOU displays to screen



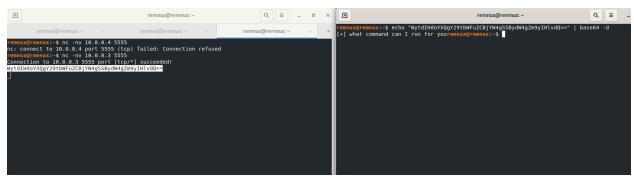
- If does:
 - Creates a file, likely for persistence, in Appdata\Roaming\Microsoft\Windows\Start menu\Programs\Startup\mscordll.exe

Host Indicators:

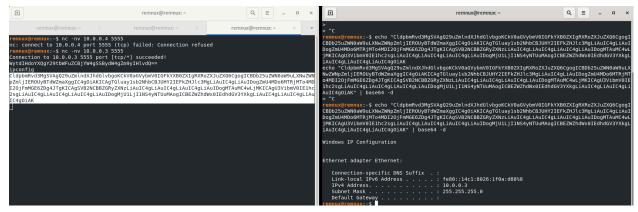


mscordll.exe tries to connect to the internet. Common way to create persistence

RAT.Unknown.exe	2368	TCP	Close Wait	10.0.0.3	49721	10.0.0.4	80	8/15/2024 12:18:33 PM	RAT.Unknown.exe
RAT.Unknown.exe	2368	TCP	Listen	0.0.0.0	5555	0.0.0.0		8/15/2024 12:18:33 PM	RAT.Unknown.exe
PAT Hokoowo eve	2260	TCD	Close Wait	10 0 0 2	/0722	10.0.0.4	90	9/15/2024 12:19:22 DM	PAT Unknown eve



Base64 encoded data from socket on TCP 5555



Command injection capability