

## **Has this file been identified as malicious? Explain why or why not.**

The hash file has been seen to be malicious and has affected over 50+ vendors. The malicious file that the virus came from is also under named called Flagpro, which can be traced back to a group of people called BlackTech

TTPs

Tactics, techniques, and procedures : **Execution**TA0002,  
**Persistence**TA0003, **Privilege Escalation**TA0004, **Defense Evasion**TA0005,  
**Credential Access**TA0006, **Discovery**TA0007, **Collection**TA0009,  
**Command and Control**TA0011, **Impact**TA0040

Tools

Possible tools: Input Capture  
and creating automating  
viruses

Network/host  
artifacts

Get Requests: GET  
[https://apis.google.com/\\_/scs/abc-static/\\_/js/k=gapi.gapi.en.MGCxJbnW\\_Xw.O/m=gapi\\_iframes,googleapis\\_client/rt=j/sv=1/d=1/ed=1/am=AAAg/rs=AHpOoo9xa4htLEVH9xe6c4ToUehtTaLWvA/cb=gapi.loaded\\_0](https://apis.google.com/_/scs/abc-static/_/js/k=gapi.gapi.en.MGCxJbnW_Xw.O/m=gapi_iframes,googleapis_client/rt=j/sv=1/d=1/ed=1/am=AAAg/rs=AHpOoo9xa4htLEVH9xe6c4ToUehtTaLWvA/cb=gapi.loaded_0)

Domain names

org.misecure.com

IP addresses

TCP 204.79.197.203:443  
(www.msn.com)

Hash values

MD5;  
287d612e29b71c90aa549473  
13810a25