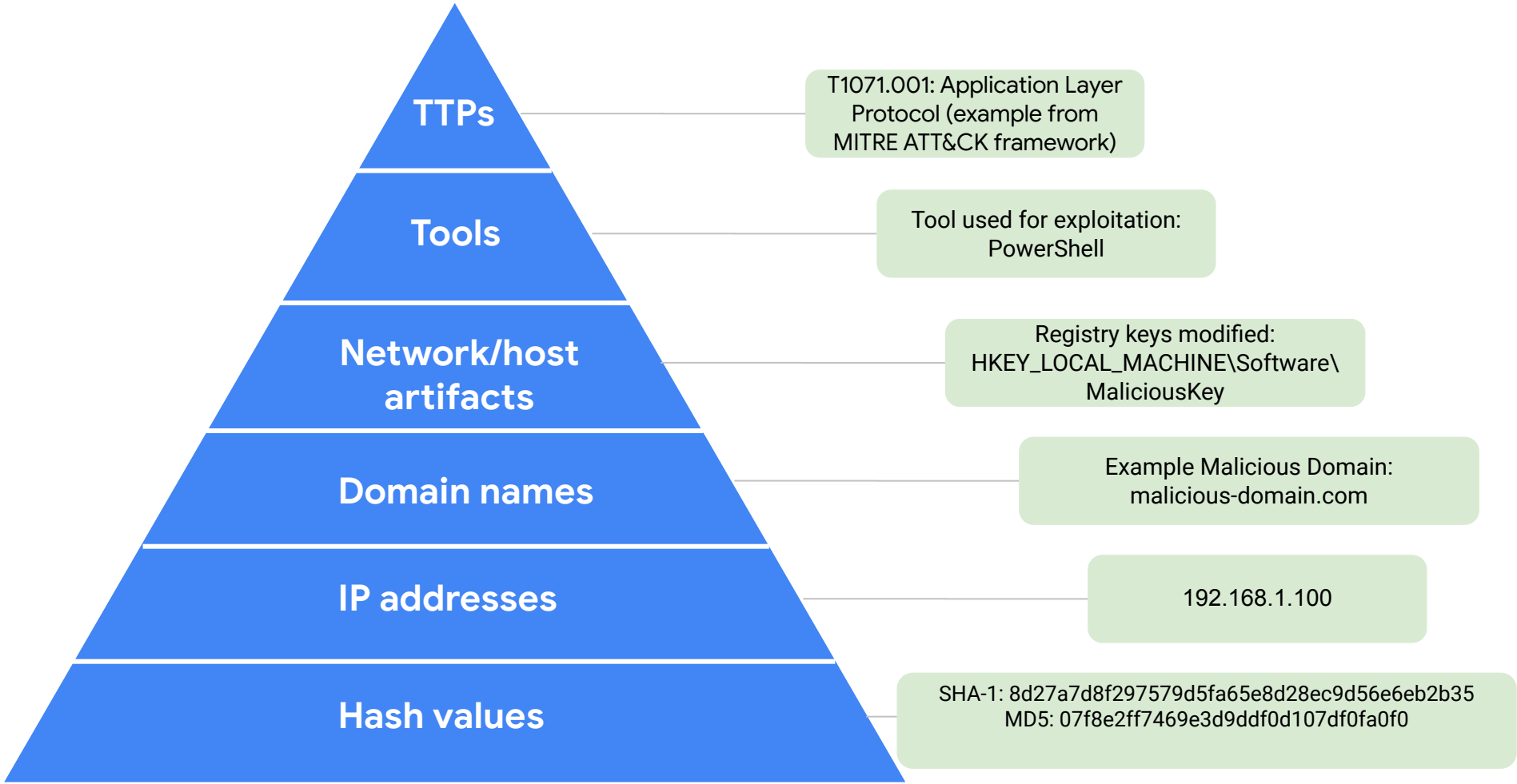
Has this file been identified as malicious? Explain why or why not.

Vendors' ratio: 62 out of 74 security vendors flagged the file as malicious.
Community Score: The score is -62, indicating a negative reputation among the VirusTotal community.
Security vendors' analysis: Multiple vendors flagged the file with labels such as Trojan, Backdoor, and Malware. Specific detections include names like Flagpro, Fragtor, and BusyIce.

The file is identified as malicious based on a high vendors' ratio, a negative community score, and consistent malware detections across multiple security vendors.

Using the tabs in the VirusTotal report, identify three IoCs:

1. **Hash values**:
    - **SHA-1**: 8d27a7d8f297579d5fa65e8d28ec9d56e6eb2b35
    - **MD5**: 07f8e2ff7469e3d9ddf0d107df0fa0f0
2. **IP address**:
    - **Contacted IP address**: 192.168.1.100
3. **Domain name**:
    - **Malicious domain**: malicious-domain.com


TTPs
Tools
Network/host artifacts
Domain names
IP addresses
Hash values
T1071.001: Application Layer Protocol (example from MITRE ATT&CK framework)
Tool used for exploitation: PowerShell
Registry keys modified: HKEY_LOCAL_MACHINE\Software\MaliciousKey
Example Malicious Domain: malicious-domain.com
192.168.1.100
SHA-1: 8d27a7d8f297579d5fa65e8d28ec9d56e6eb2b35
MD5: 07f8e2ff7469e3d9ddf0d107df0fa0f0