

Gargoyle Investigator™ MP

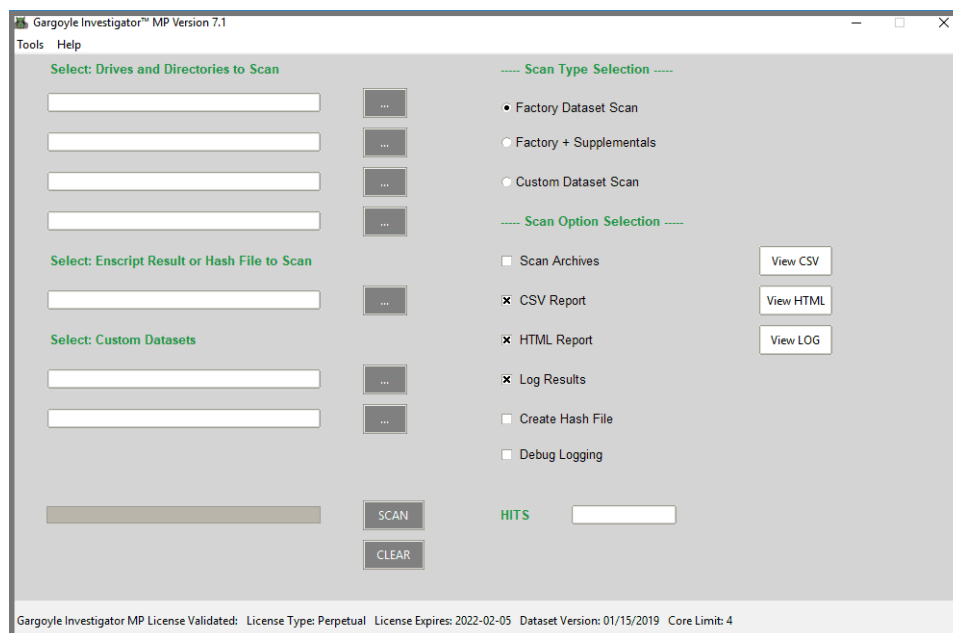


Gargoyle Investigator™ MP is the next generation of WetStone's advanced malware discovery solutions for computer forensic investigators and incident response teams. It is designed for forensic laboratories, law enforcement, field investigators, advanced private investigators, and enterprise cyber security personnel.

Gargoyle Investigator™ MP is a multiplatform software tool that conducts a search on a computer or drive image for known contraband and hostile programs. Gargoyle searches for individual files associated with programs, so it is possible to find remnants even if a program has been deleted. Gargoyle is intended to be a quick and easy scan requiring a minimal amount of technical knowledge.

KEY FEATURES:

- Conduct scans on a stand-alone system or drive images
- Multiplatform (Windows, Windows Server, and Linux platforms)
- Scan factory, supplemental, and custom datasets
- Generate a hash file within EnCase using Gargoyle EnScript
- Detailed evidence report in both HTML, and CSV formats



DATA SHEET





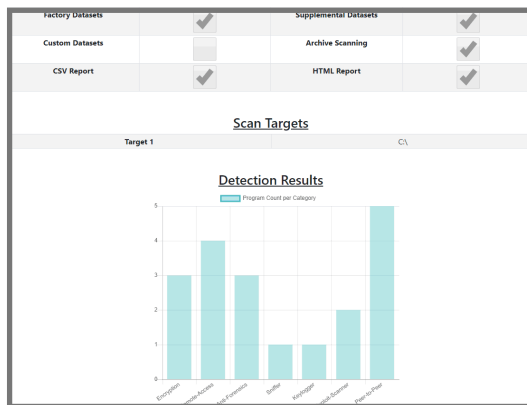
LICENSING:

- Your choice of either:
 - ESD:** Electronic software download for us on a single system. Available as a perpetual or subscription license. Not transferable. Basic license is 2 cores. Additional core licensing available
 - FLASH:** 16GB USB 3.0 device for use in field investigations, and on multiple systems. Limited to 2 cores
- Access to monthly Dataset updates
- Customer support portal account
- 1-Year maintenance

SYSTEM REQUIREMENTS

In order to properly support Gargoyles Investigator, a computer system must meet or exceed the following minimum requirements:

- Microsoft Windows® XP, VISTA, 7, 8, 8.1, 10
- Microsoft Windows® Server 2003, 2008, 2008 R2, 2012, 2012 R2, 2016
- LINUX: Ubuntu (14,16,18), Red Hat Enterprise Linux 7, Fedora 29, CentOS 7, Debian 9, Kali Linux
- 2 GB RAM
- 1 GHz processor or better



Program	Nmap
Category	Exploit-Scanner
Original Filename	acard-info.exe
Detected Filename	C:\Program Files (x86)\NmapScripts\acard-info.exe
File Size	3.9 kB (3917 Bytes)
File Hash (MD5)	EF6136458A656A2105900E15C292
File Hash (SHA 256)	BC29D8E24D48E1C0A6C3053142844AA15F8884AA072C582555A490
File Mode	666 (-rw-rw-r)
File User ID	0
File Group ID	0
File Modified	Fri Mar 16 22:40:06 2018
File Accessed	Wed Feb 6 10:43:36 2019
File Created	Fri Mar 16 22:40:06 2018

Program	Nmap
Category	Exploit-Scanner
Original Filename	address-info.exe
Detected Filename	C:\Program Files (x86)\NmapScripts\address-info.exe
File Size	8.7 kB (8726 Bytes)
File Hash (MD5)	45C82F87AF888F61FA6C0A0500971
File Hash (SHA 256)	FE42E45FC7E7E9E5D285C0F8E50C45F02508CEB4A7A8B8C0BD70DF841
File Mode	666 (-rw-rw-r)
File User ID	0
File Group ID	0
File Modified	Fri Mar 16 22:40:06 2018
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For more information, contact sales@wetstonetech.com

