Blast From The Past

HackIt! (or, how HD stole our shit)

What is "HackIt!"?

Exploitation Framework Remote penetration **Exploitation** Cross Platform 🖾 Linux SunOS Windows 95 Modular Architecture Sound familiar?



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www.caughq.org circa 1998





Dates and Versions

Download HackIt!

PLATFORMS

HackIt! v.1.0.0 has been developed, compiled, and tested on Slakware Linux with a 2.0.32 kernel. I have not had time or resources to compile and test on any other platforms, however, I would appreciate any feedback from anyone attempting to compile and use HackIt! on other platforms. Ports to other platforms are currently under development.

HackIt! is released under the GNU Public Liscenseing agreement. For more information on GPL, go <u>Here</u>.

Filename	File Size	Release #	Platform	Release Date	Ported By:
HackIt-FreeBSD-1.0.0-src.tar.gz	491165	r.1.0.0	FreeBSD Source	02.27.98	<u> I)ruid - druid@caughq.org</u>
<u>HackIt-FreeBSD-1.0.0-bin.tar.gz</u>	502876	r.1.0.0	FreeBSD Binaries	02.27.98	<u> Druid - druid@caughq.org</u>
HackIt-Linux-1.0.0-src.tar.gz	491165	r.1.0.0	Linux Source	12,15.97	<u> Druid - druid@caughq.org</u>
HackIt-Linux-1.0.0-bin.tar.gz	519942	r.1.0.0	Linux Binaries	12.15.97	<u> Druid - druid@caughq.org</u>
HackIt-SunOs4.1.4-1.0.0-src.tar.g	491807	r.1.0.0	SunOS 4.x Source	06.05.98	<u>Cyber Link -</u> <u>cl@www.egypt.pca.net</u>
HackIt-SunOs4.1.4-1.0.0-bin tar.gr	542880	r.1.0.0	SunOS 4.x Binaries	06.05.98	<u>Cyber Link -</u> <u>cl@www.egypt.pca.net</u>
<u>HackIt95.zip</u>	???	r.2.0.0	Windows 95 Source	Under Development	<u> Druid - druid@caughq.org</u>
<u>HackIt-Win95-2.0.0-bin.zip</u>	???	r.2.0.0	Windows 95 Binaries	Under Development	<u>Druid – druid@caughq.org</u>



How HackIt! Works

Multi-Level Architecture: Level 0: Main HackIt! Engine Module: scanit **Example 2: Information Disclosure** Modules: phfit, phpit, nfsit, hsit, **<u>Remote Penetration</u>** Modules: crackit Module: rootit



Framework Module Conformance

Standardized Input
Level 1 command-line options
Standardized Output
Level 1 output feeds Level 2 modules
Level 2 output feeds Level 3 modules
Etc...

More info in hackit.cf



Target Selection

Single Host:
/hackit -s <target>
Muti-Host:
/hackit -l <list-file>



The big Questions...

Is HD an Innovator?

Or just "Hitler's Driver?"

Is Metasploit Original? Or just a rip-off of our project from 1997?

You be the judge...