

The logo features the letters 'CEH' in a large, white, sans-serif font. A vertical white line separates the 'C' from the 'EH'. To the right of the 'EH' is a small 'TM' trademark symbol. Behind the text is a glowing blue sphere composed of interconnected lines and dots, resembling a network or a globe. Below the 'CEH' text, the words 'CERTIFIED ETHICAL HACKER' are written in a smaller, white, sans-serif font. The entire logo is set against a dark blue background with subtle light effects.

[illegible]

.000 000000 <http://tinyurl.com/kxmanf6> 00 0000 0000 00000000 0000 00 00 00

crypters, wrappers, packers

[illegible][illegible]

[/http://packetstormsecurity.com/groups/teso](http://packetstormsecurity.com/groups/teso)

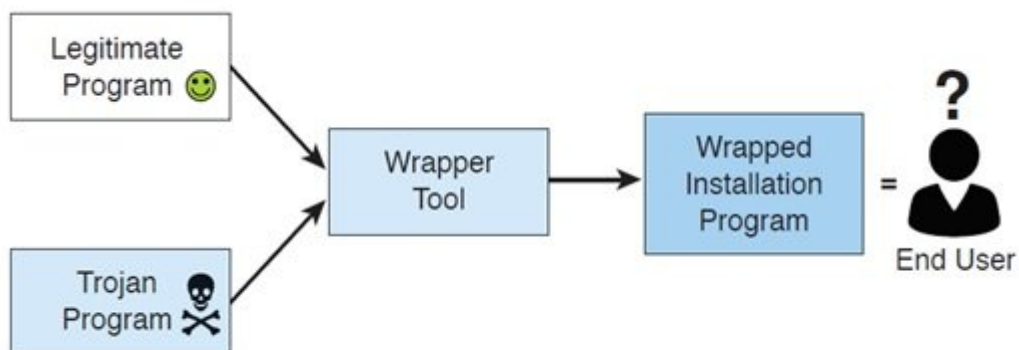
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:~~~~~ ~~~~~~ ~~~ ~~~ ~~~~~~ ~~~~~ ~~~ BurnEye
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0000 00000000 00 000000 00000000 000000 00000000 00 000000 000000 0000 00 :00000000 0000

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.##### ##### ##### ##### #####  00 00 ##### 00 00 wrapper ##### 00 ##### 0000 0000
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00000000 00000000 0000000000 0000 00 000000 Tar 0 WinZip 0 Rar 000000000000 00 0000 00000000 Packers
 000000 000 00 000 00 0000000000 000 00 00000000 0000000000 0000000000 00 0000 00 0000 000 00 .00000000

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 ພັກ HIDS) ພັກພັກ ພັກ ພັກ ພັກ ພັກພັກ ພັກພັກພັກ ພັກພັກພັກພັກ ພັກ ພັກພັກ ພັກພັກ ພັກພັກ
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 ພັກພັກ ພັກພັກ ພັກ ພັກ ພັກພັກພັກ ພັກ ພັກພັກພັກ . ພັກພັກ ພັກພັກ ພັກພັກພັກ ພັກພັກ ພັກພັກ ພັກ ພັກພັກພັກ
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[illegible]

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.00000000 0000000 00000000 00000000 0000000000000000 0 000000

00000 00000 00000000 0000 0000000 00 000 00000 000000/00000 00000000 00 Morphine: Morphine ■
 ..0000 00000000 0000000000

Yoda's Crypter ■ Yoda's Crypter : Crypter

Trojan Man ■ Trojan Man :

CypherX Crypter ■ CypherX Crypter :

Teflon Oil Patch ■ Teflon Oil Patch :

Restorator ■ Restorator :

Pretty Good Malware Protection ■ Pretty Good Malware Protection :

crypter

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2.

3.

4.

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[illegible]

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 .000000

000000 00000000 0000 00000 00 00000000 00000000 TCP / IP 000000 00000 00000000 0000 000000 00000000
 00000000 000000 00000000 0(IP) 00000000 00000000 00000 00000000 0000000000 000000 0000000000 .000 00000
 0000000 000 00000000 000000 0 (ICMP) 000000000 00000 000000 00000000 0(UDP) 000000 000000000 00000000 0(TCP)
 .000 (DNS)

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000000 00 000000 00 00 00000000 00 00000000 000 00000 00000000 0000 0000000000 0000 000000 IPv6
 0000 000000 IPv6 0000000 000000 0000 000 0000 000 0000000000 0000 0000 0000 000000 .000 000 0000
 000 0US-CERT 000000 000 .00000 0000 00000000000000 000 IPv6 00 000000000 000000 000 000 0000000
 :000 00000 000 00000 000 00 00000000 000000000000 00 0000000000

IPv6 □□ □□□□ □□□□□□□□

IPv6 [][][][][] [][][][][][][][] [][][][][]

. IPv6

1. 在本地搭建一个 IPv6 代理服务器，使用 socat 和 nt6tunnel 实现 IPv6 到 IPv4 的转发。

00000000 0000 00000000 0000 00000000 00000000 0000 00000000 0000 00 0000 00 000 00000000
 0 00000 000000000 00000000 00000 00000000 000000 00 0 000 00000 RFC 792 0000 ICMP .000 (ICMP)
 ICMP 00 .000 000 00000000 0000000000 00 00000 00000000 ping .000 000 000000 00000000/0000000 00000000
 .000 00 00000 00 ICMP 00000000 00000 0000000 000 0000 .000 00 000000000 00000000 00 000000 0000000 00000

%D8%B1%D8%A7-%D9%BE%D9%86%D9%87%D8%A7%D9%86-
%DA%A9%D8%B1%D8%AF%D9%87-%D9%88-%DA%AF%D8%B3%D8%AA%D8%B1%D8%B4-
%D9%85%DB%8C%E2%80%8C%D8%AF%D9%87%D9%86%D8%AF%D8%9F