





Top 10 Myths About Unix Vendors and Security

## - MYTH 10-

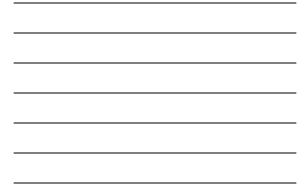
Vendors NEVER respond when sent a security problem

>We do read BugTraq and friends >>50% of what we receive is B.S. >SPAM, SPAM, SPAM. . . . and Klez!



# - MYTH 9-Those vendors take FOREVER to respond. A month is NOT 6 days We can't retaliate...even to the "respectable members of the security community"





#### - MYTH 7-

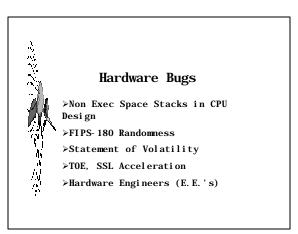
If you would only write GOOD software.

≻My girlfriend insists on this question:

>How many of you have been developers?

≻Export Control

- ≻Third Party Storage
- ≻Hardware Bugs, anyone?



#### - MYTH 6-

Unix Vendors work with intrusion detection and host hardening vendors.

≻When ISS says something...

>Scanner reports no problems but...

Scanner Vendors and Unix Vendors do NOT talk to one another.

#### - MYTH 5-

# Vendors are against FULL DI SCLOSURE.

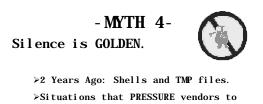
>Full Disclosure is NOT Immediate Disclosure.

>Graduated Disclosure is BAD

>#include <snmp-horror-story.h>

≻Recent RFC not instituted by Microsoft.

>OIS, the Organization for Internet Safety and beyond.



>Situations that PRESSURE vendors to keep silent even when they do NOT want to...

>COMPAQ / SnoSoft fiasco (even before the evil DMCA was thrown into the mix).

## - MYTH 3-

When a vendor says "Security" this is "Security" as you or I understand it.

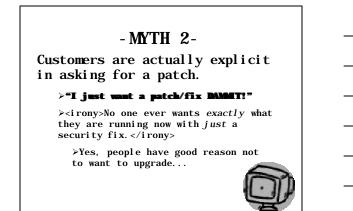
≻C2/B1

≻Common Criteria Evaluation

≻Oracle Unbreakable

>And when marketing talks: "This stuff sells!"

# "



What is the Number 1 Myth?

## - MYTH 1-

Customers tell us security is their NUMBER 1 Priority.

≻The Number 1 Priority is:



And some folks accept rebooting Windows every day.