

RANSOMWARE

What we learned.



**NOT IF,
WHEN.**



**Our Disaster Recovery Plan
Goes Something Like This...**



Lessons
Learned







Surface Web (4% of the World Wide Web)

NETFLIX
facebook LinkedIn
amazon YouTube
Gmail CHASE
Porn

Legitimate sites we all use

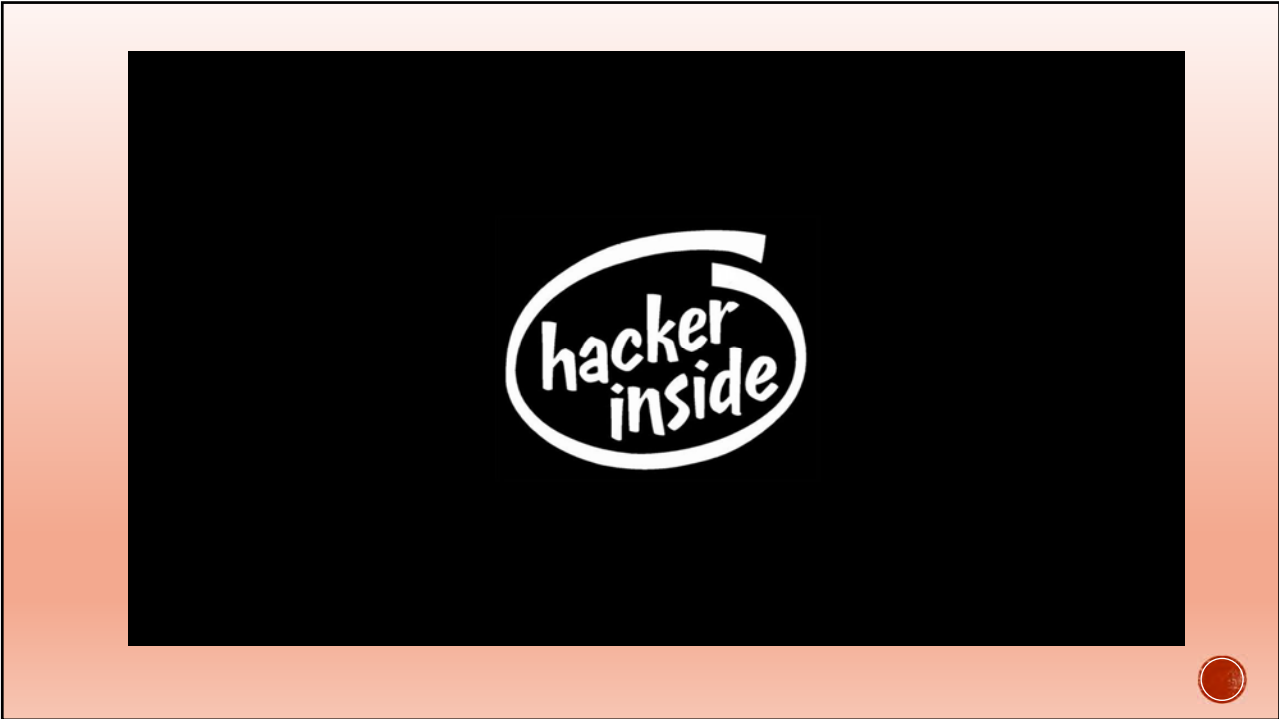
Deep Web (96% of the World Wide Web)

Drugs & Gambling ⚠️
Pornography ⚠️
Pedophilia ⚠️
Political Militants ⚠️
Corporate R & D ⚠️
Military ⚠️
Organized Crime ⚠️
Cyber Gangs ⚠️

Say Hi to the FBI

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Special warning for system administrators, network administrators and third parties:

Do not try to solve this problem by yourselves!
Don't change file extensions! It can be dangerous for the encrypted information!

Your network has been penetrated.
All files on each network host have been encrypted with a strong algorithm.
Backups were encrypted too.

Shadow copies also removed, so F8 or any other methods may damage encrypted data but not recover.

Decryption takes from ten minutes up to several hours.
It is performed automatically and doesn't require from you any actions except decoder launching.

DO NOT RESET OR SHUTDOWN SYSTEM - files may be damaged.
DO NOT DELETE readme files. Your system administrators are trying to solve problem by simple file extension changing. This actions seriously increase the time needed to recover your company's PCs and network servers!

To confirm our honest intentions. Send 2 different random files and you will get them back decrypted.

It can be from different computers on your network to be sure that one key decrypts everything.

We will unlock 2 files for free.

To get info (decrypt your files) contact us at

DavaWittich92@protonmail.com

or

OvershinerAybrie@protonmail.com

You will receive btc address for payment in the reply letter

Ryuk

No system is safe





Protect
your
backups!



Stop
the
spread!



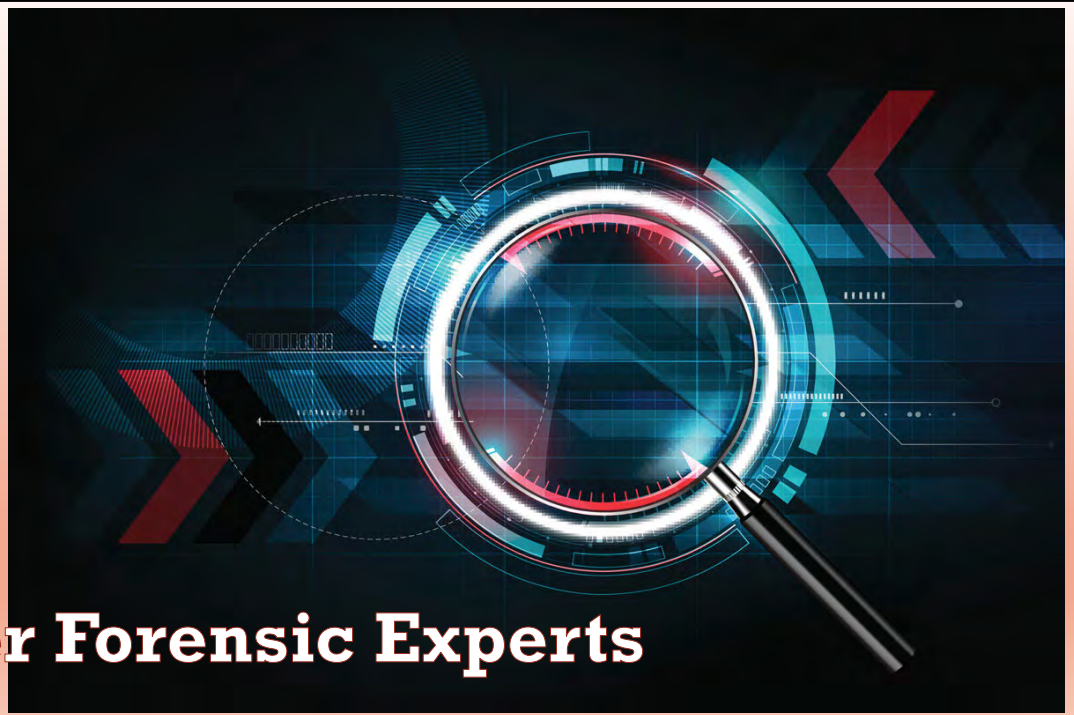
RISK MANAGEMENT



CALIFORNIA JOINT POWERS
RISK MANAGEMENT AUTHORITY



Cyber Forensic Experts





Let the Cyber Professionals Help You

Managed communications with the bad actors.

Identified where to find the .exe

Created a report that acknowledged
what needed to be patched.

Collected the hard drives that were
encrypted to try to establish evidence.





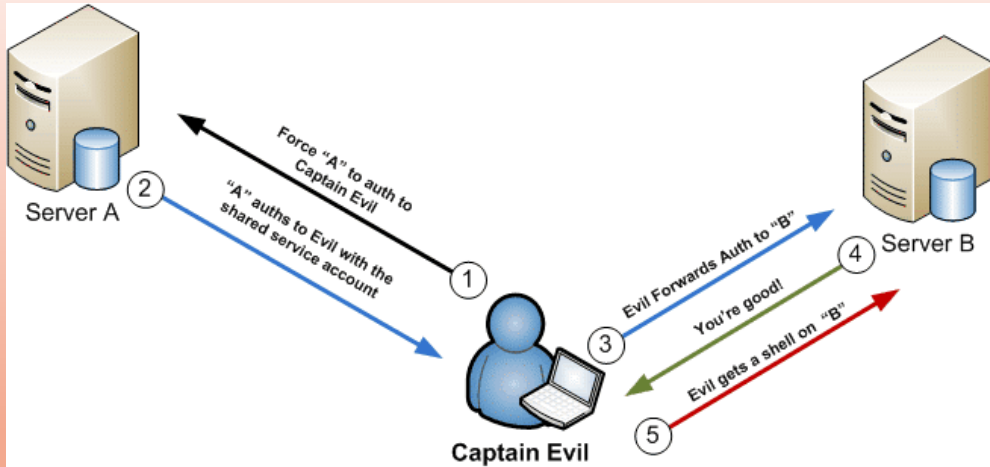
**HOW THE
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SECURITY AWARENESS TRAINING

IMPLEMENTING END-USER INFORMATION SECURITY AWARENESS TRAINING





