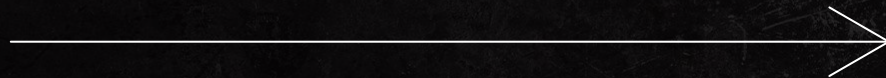


**Escaping Red
Team Chaos**

Ctrl + Flow + Esc



Recognitions & Publications

BountyFlow accepted at three international cybersecurity conferences in 2026

ARSENAL TOOL DEMO

Black Hat Arsenal

SecTor 2026

BountyFlow: An Automated
Knowledge Graph-Driven Penetration
Testing Management Platform

TRACK 1 TALK · TODAY'S TALK

ROOTCON 20

Philippines · 2026

Ctrl + Flow + Esc: Escaping Red Team
Chaos

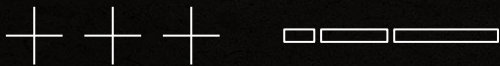
TECH SESSION

.HACK 2026

dothack.io

AI-driven Red Team Operations:
Overcoming Tool Fragmentation for
Attack Chain Efficiency

Special thanks to Black Hat Arsenal, ROOTCON 20, and .HACK 2026 for accepting our work



\$whoami - Noflag

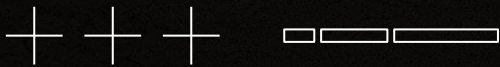


- AIFT (Vulcan) - Associate GenAI Security Researcher
 - AI Security Research
 - AI Red Team
- Speech Record

BlackHat SecTor, DEFCON, ROOTCON, SECCON, BSides...

>20 Conference Speaker (4year)

- Vulnerability Discovery
- Cve*8 + BugBounty (Google, Cloudflare)



\$whoami - ar33zy



- THEOS Cyber - Associate Director – Red Team Operations
 - Red Teaming
 - Purple Teaming
- TryHackMe – Senior Content Engineer
- Speech Record
- BlackHat SecTor, DEFCON, ROOTCON, DOTHACK KR ...

Agenda



.01

The Red Team's Challenge
with Fragmented
Information

.02

Vision and Core
Functionality

.03

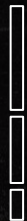
In-depth analysis of the
system architecture

.04

Live Demo

.05

Summary



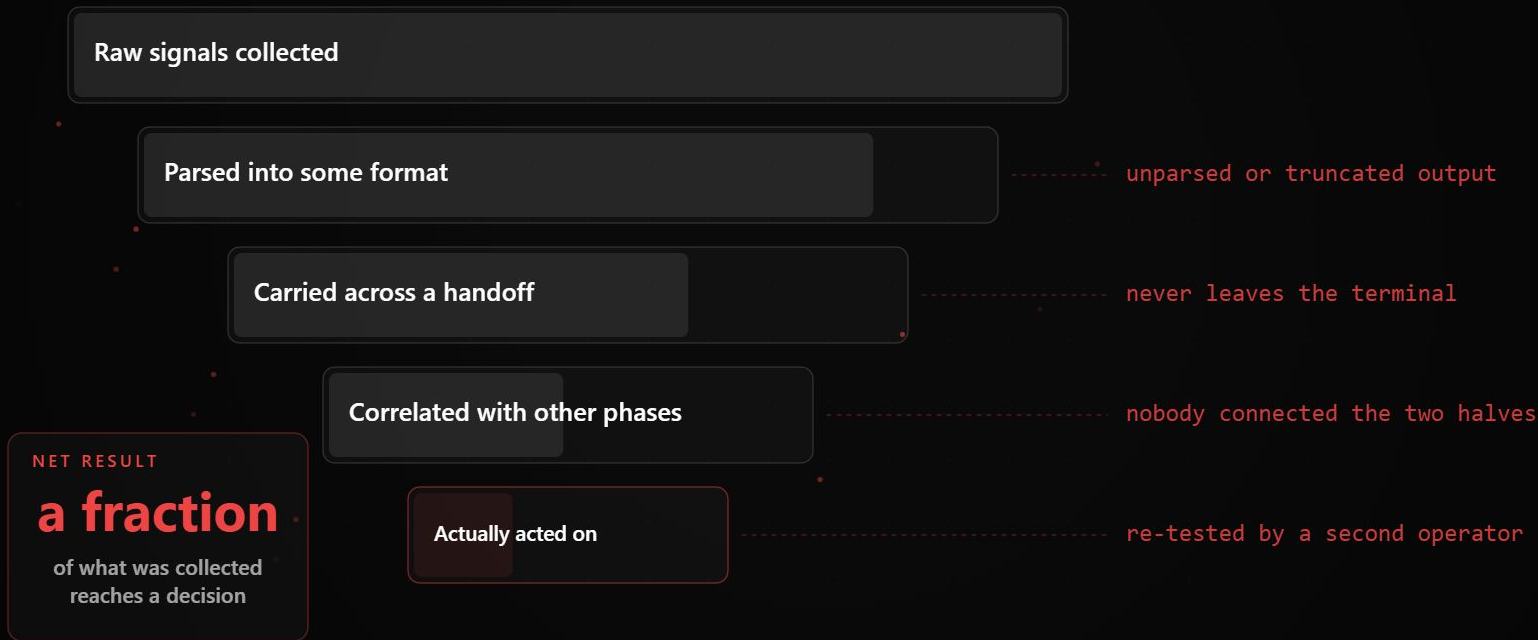
.01

The Red Team's Challenge with Fragmented Information

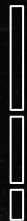
SYMPTOM 02

Intelligence Evaporates at Every Manual Step

What survives to a decision is a fraction of what the tools already told us



Nothing here is a tooling failure. Every loss happens between the tools.



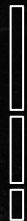
.02

Vision and Core Functionality

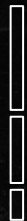


.03

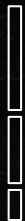
In-depth analysis of the system architecture



.04 | **Live Demo**



.05 | **Summary**



Thanks!



BountyFlow Github



Ariz Soriano



YI TING SHEN

