KernelSight — Kernel Driver Forensic Intelligence

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KernelSight

Explore Docs About

Forensic Intelligence Platform

The kernel driver exploitation pipeline

From attack surface identification to privilege escalation. 156 real CVEs across 64 drivers, 57 exploited in the wild — mapped, analyzed, and documented.

Explore the Data arrow_forward Read the Docs

156

CVEs Tracked

64

Drivers

57

Exploited ITW

33

Public PoC

How to use KernelSight

Two ways to work with the dataset — interactive exploration or deep-dive documentation.

explore

Explore

Interactive dashboard with a searchable CVE table, threat matrix showing vulnerability patterns across driver families, and real-time filtering by severity and exploit status.

Browse the data arrow_forward

menu_book

Docs

241 pages of structured knowledge — driver types, attack surfaces, vulnerability classes, exploitation primitives, case studies with root-cause analysis, and mitigation techniques.

Read the knowledge base arrow_forward

The Pipeline

Drivers

Surfaces

Vulns

Primitives

Cases

Mitigations

Tooling

Source: https://splintersfury.github.io/KernelSight/