Preventing Crime-as-a-Service with Cutting-Edge Tools and Intelligence

Crime-as-a-Service (CaaS) enables cybercriminals to access malware and fraud services on demand, often paid with cryptocurrencies, lowering the entry barrier to cybercrime.The SafeHorizon project tackles this threat by providing law enforcement agencies, CERTs, and CSIRTs with open-source, machine learning-powered tools to analyse data from the clear, deep, and dark web, enabling the detection and disruption of illegal activities.

PROJECT GOALS

- Leverage machine learning and web intelligence from various sources to combat Crime-as-a-Service (CaaS).

- Empower security professionals with easy-to-use tools, enabling the effective detection, monitoring, and prosecution of cybercriminals.

PROJECT DELIVERABLES

- A toolkit with interoperable tools (Docker containers).

- A monitoring platform for tool integration.

- A correlation engine for analysing large datasets.

- Datasets and notebooks for EU LEAs and vetted entities.
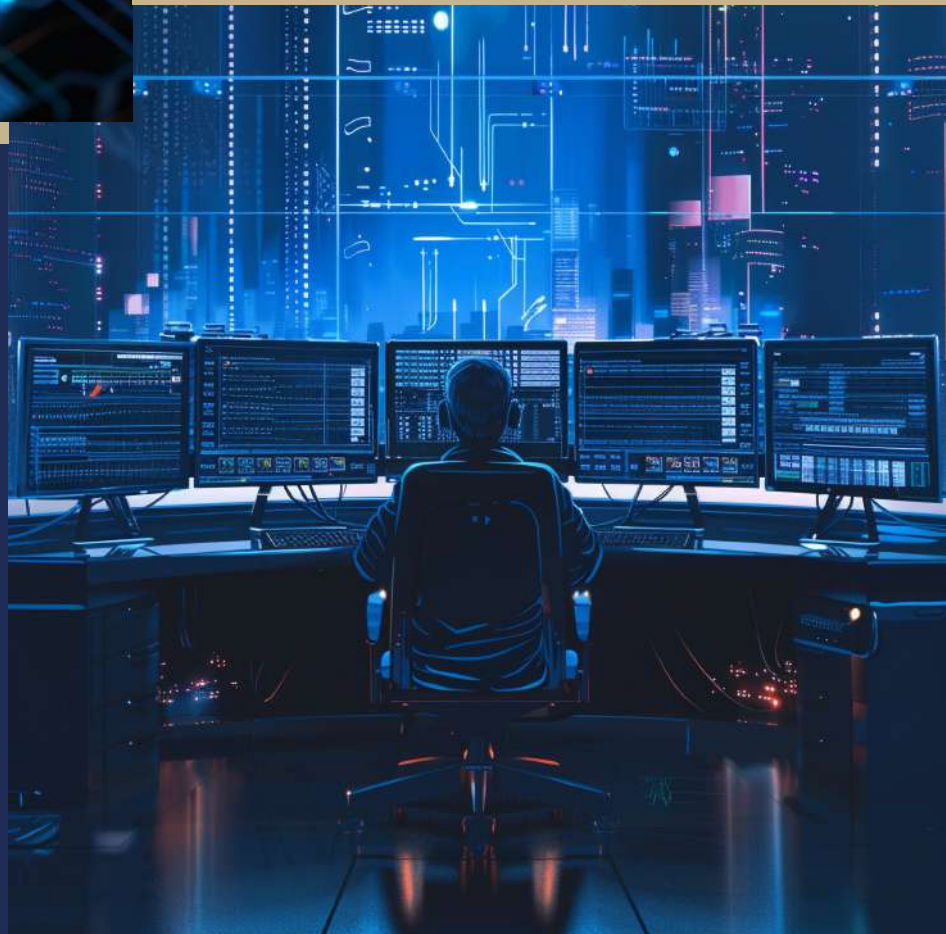
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