



Cyberscape

FORGED BY CORE4CE



NEXT-GEN CYBER THREAT INTELLIGENCE

Streamline your cyber threat investigations with Cyberscape, a versatile workspace designed for cyber analysts and security teams.

One platform, unlimited potential to outsmart adversaries and detect threat patterns.



ACCESS AND INTEGRATE DATA SOURCES

Leverage a dynamic marketplace of open-source and proprietary intelligence sources, including complimentary access to Petryl360 - Cyberscape's exclusive Dark Web data feed.



VISUALIZE THREATS AND CONNECTIONS

Conduct robust investigations by visualizing and enriching data from numerous threat intelligence sources in a single interactive workspace.



COLLABORATE IN REAL TIME

Monitor, discuss, and share analysis in real-time within your organization and across trusted industry groups, increasing operational efficiencies and knowledge transfer.



DELIVER AND PRESERVE INVESTIGATIVE RESULTS

Easily create, review, and deliver intelligence directly from Cyberscape to key stakeholders.

PLATFORM FEATURES

FEDERATED CYBER INVESTIGATIONS

Leveraging a federated approach to cyber investigations, Cyberscape allows multiple organizations to share insights and data securely without compromising the confidentiality of their information.

MARKETPLACE FOR CYBERSECURITY INTEGRATION

A dynamic marketplace offering an array of data sources and cybersecurity services that users can seamlessly integrate into their environment.

USER EXPERIENCE AND DATA INTEGRATION

An intuitive, user-friendly interface significantly simplifies the process of cyber threat analysis. Rapidly integrate new data sources and access a comprehensive overview of cyber threats in nearly real-time.

INVESTIGATION MANAGEMENT WITH VISUAL ANALYTICS

An advanced suite of visualization and interactive network navigation tools that empower users to clarify complex connections and discern patterns within cyber threats.

CYBERSCAPE AT WORK

Cyberscape's versatile workspace powers a range of use cases, including:

- Researching threats against your organization
- Identifying at-risk personnel information
- Linking adversaries and associating them with malicious campaigns
- Informing and enhancing penetration testing efforts



LET'S TALK
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