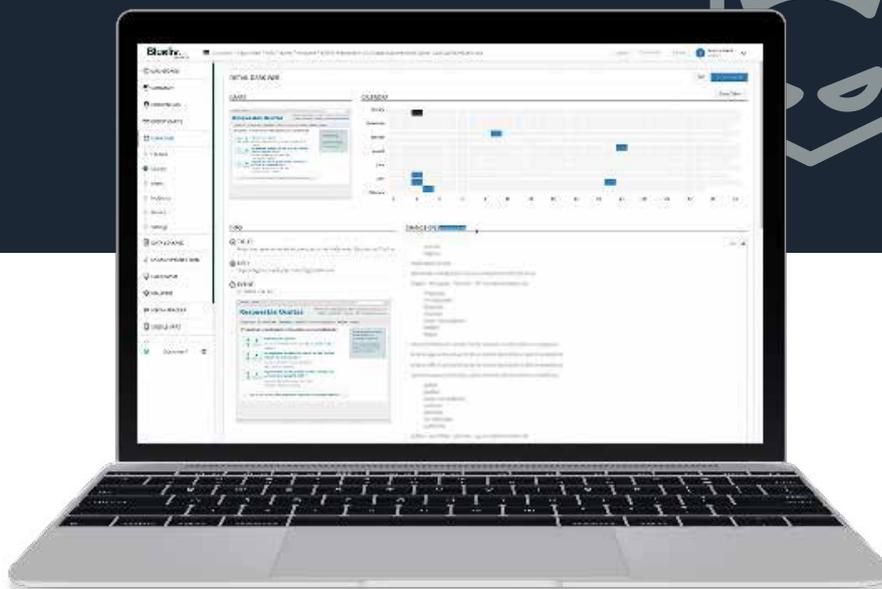


Dark Web

Search and track malicious activities on the Dark Web

The web has many different dimensions, but some are more public than others



Do you know what's lurking on the Dark Web? Boost your awareness of what's going on in the underground, observe malicious activities targeting your organization and proactively prevent future attacks.

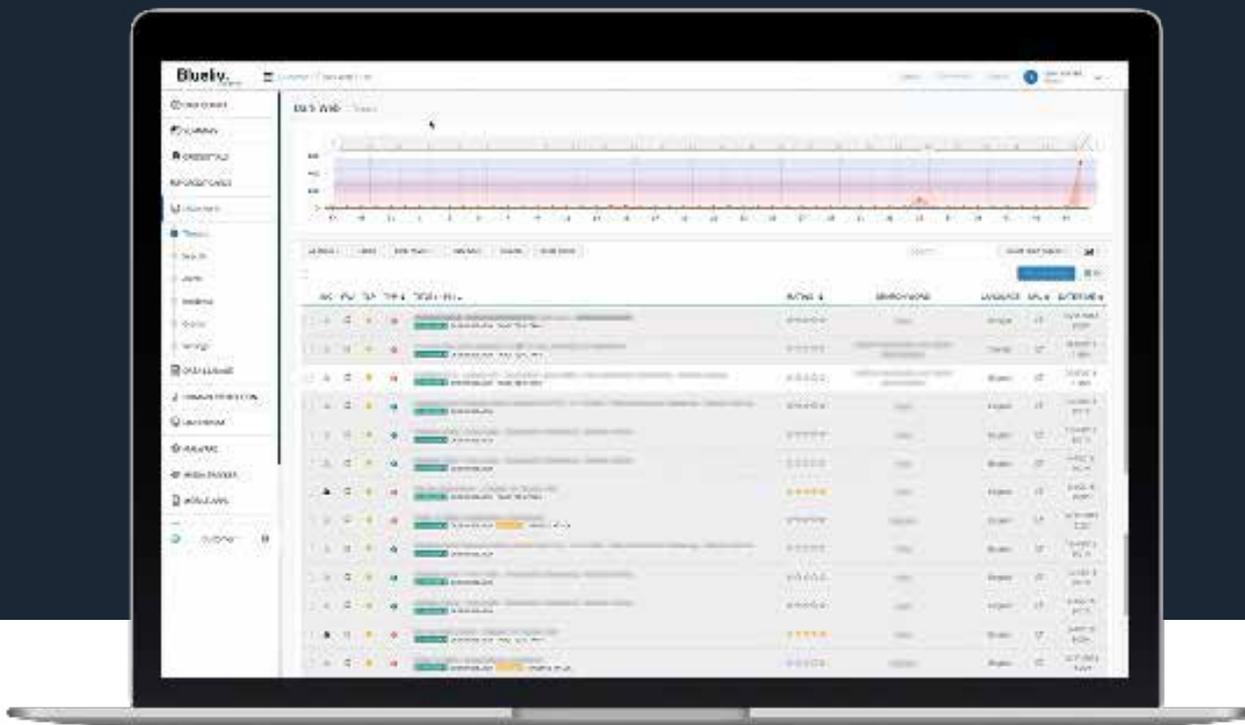
Criminal groups organize themselves on the Dark Web, planning and exchanging tools and information before, during and after an attack. Gain an advantage by putting a spy in the enemy's camp: become better informed about criminals targeting your organization; proactively prepare countermeasures; find stolen user credentials.

What business benefits does it deliver?

- 1.** Strengthen your security posture by detecting and defending against malicious activity targeting your organization
- 2.** Understand what type of information about your company is available on the Dark Web, to better predict and anticipate cyberattacks
- 3.** Improve the investigation and remediation capabilities of your incident response team

What does it do?

- 1.** Users can browse and search within .onion networks (such as TOR) and process a quarter of a million URLs per hour
- 2.** Continuously track Dark Web communication for mentions of your organization
- 3.** Searches underground sites for intelligence, including hactivist ops, data leaks, malware attack vectors and illegal marketplaces



Contact sales@blueliv.com for a demonstration.

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Blueliv is Europe's leading cyberthreat intelligence provider, headquartered in Barcelona, Spain. We look beyond your perimeter, scouring the open, deep and dark web to deliver fresh, automated and actionable threat intelligence to protect the enterprise and manage your digital risk. Covering the broadest range of threats on the market, a pay-as-you-need modular architecture means customers receive streamlined, cost-effective intelligence delivered in real-time, backed by our world-class in-house analyst team. Intelligence modules are scalable, easy to deploy and easy to use, maximizing security resource while accelerating threat detection, incident response performance and forensic investigations. Blueliv is recognized across the industry by analysts including Gartner and Forrester, and has earned multiple awards for its technology and services including 'Security Company of the Year 2019' by Red Seguridad, Enterprise Security and Enterprise Threat Detection 2018 category winners by Computing.co.uk, in addition to holding affiliate membership of FS-ISAC for several years.

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