



POLARIS FOR CYBERSECURITY TEAMS

# Navigate vulnerabilities and cyberattacks to stay one step ahead of global threats

Polaris is an AI-powered threat intelligence advisor that provides AI-curated, actionable insights tailored to attack surface maps.

## ⚠ Problem

As cyber threats advance more rapidly, security teams are often overwhelmed and paralyzed trying to distinguish significant dangers within the data flood, instead of quickly identifying and acting on critical threats. Meanwhile, cybersecurity platforms provide extensive but non-customized information that leaves organizations to navigate a sea of signals on their own.

## ✧ Solution

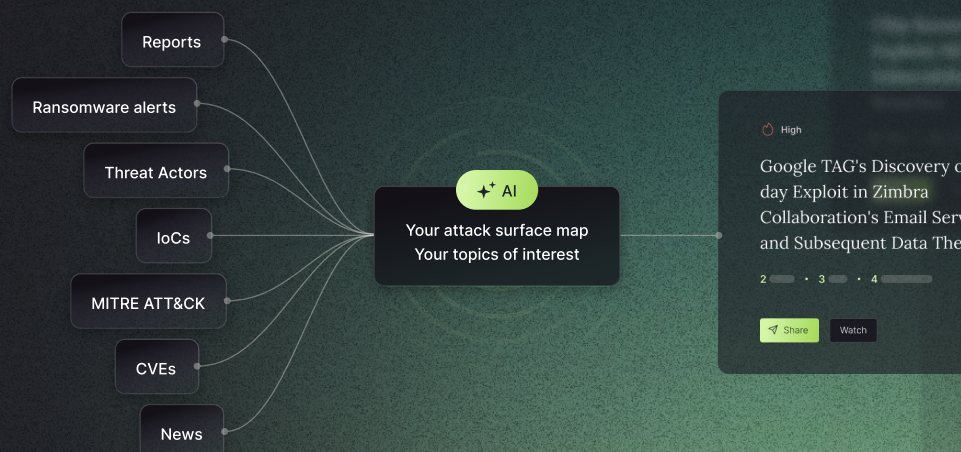
Polaris uses AI technology to scan over thousands of sources, selecting insights tailored to your attack surface map. Receive prioritized alerts with comprehensive coverage and detailed threat information. Let AI do the hard work, empowering your security team to act quickly with actionable intelligence.

Everything you need to know aligned perfectly with what you need to do.

The screenshot displays the Polaris web interface. At the top, there's a navigation bar with the Polaris logo and a 'Suggest sources' button. The main content area shows a vulnerability alert titled 'Falcon Sensor Update Triggers Windows 10 BSOD Crisis' with a 'Medium' severity rating. Below the title, it states 'Created July 19, 2024 at 04:15 AM, last updated July 20, 2024 at 03:11 PM'. The body of the alert describes a recent update to CrowdStrike's Falcon sensor that caused a global IT outage affecting Windows 10, 11, and Windows 365 Cloud PCs users across various industries. It mentions a BSOD error loop, a human error at CrowdStrike, and a fix issued within 24 hours. To the right of the main text is a 'History' section showing a list of updates with timestamps. Below the main text, there are several filters: '8 MITRE ATT&CK TTPs', '56 IoCs', 'Threat actor: Threat Actors', 'Malware: Remcos', 'Target industry: All', and 'Target organization: CrowdStrike, Microsoft'. At the bottom, it lists mentioned locations and a timeline of the threat becoming active.

## How Polaris works

- Everyday, Polaris scans thousands of sources looking for information about common vulnerabilities, ransomware alerts, Zero-Day exploits, IOCs, frameworks (MITRE ATT&CK), and exposures (CVEs).
- Its highly specialized LLM model sums up every relevant attack, threat, or vulnerability and cross-reference with your Attack Surface Map;
- So it sends curated, actionable alerts with only what you really need to know, nothing else.





Let AI do the hard work  
for you, by searching,  
analyzing, and prioritizing  
relevant alerts

- ➔ Coverage  
of thousands of sources
- ➔ Speed  
new reports in up to 5 minutes
- ➔ Prioritization  
receive alerts according to region and assets

⊗ BEFORE

11,000 alerts  
faced by security teams daily

✦ WITH POLARIS

99.4%  
reduction time in  
alerts analysis

## Transform alerts into actionable insights

### Enhanced insight for patch management

Polaris consolidates diverse data sources, offering comprehensive insights that simplify the process of convincing IT teams to implement necessary patches.

### Strategic data for CISOs and security teams

Polaris is the ideal solution for the detailed analysis that security teams need to carry out on a daily basis and provides CISOs with strategic data to prevent possible attacks and strengthen the company's security posture.

### Receive first-hand vulnerability alerts

Stay ahead of emerging threats and be the first to know and quickly inform management for immediate action.

### No more endless tabs or contextless alerts

Say goodbye to the chaos of juggling numerous tabs with contextless alerts. Streamline your alert management and receive only crucial actionable insights.

Get started  
with Polaris

Start your free trial

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Polaris is a Cyber Threat Intelligence (CTI) solution by **Axur**. Axur's solutions empower companies and make the Internet a safer place with scalable intelligence and automation.  
Learn more about Polaris at [axur.com/polaris](https://axur.com/polaris).