

ProcessBolt

ThreatScape

Attack Surface Management and Security Rating System Platform

ThreatScape is an Attack Surface Management platform that protects against gaps in your company's and your vendors' digital ecosystem by identifying and monitoring internet-facing assets in real-time. Risks are monitored, threats are detected, and alerts are issued immediately, and actionable intelligence is provided to mitigate the threats.

Product Overview



Trust But Verify

ThreatScape's AI algorithms automatically correlate a vendor's internet-facing attack surface data with assessment responses, increasing the accuracy of assessment results.



Real-time Alerts

Monitor your enterprise, and your vendors, and receive alerts in real-time regarding adverse changes in security posture and actionable intelligence to remediate the issues.



Internally Sourced Data

ThreatScape sources its own data instead of relying on purchased, often stale batched data, which gives it the unique ability to provide the most accurate and real-time attack surface intelligence possible.



Effortless Reporting

Easy-to-understand dashboards and reports provide you with complete visibility into your own, and your vendor network's, attack surfaces.

KEY BENEFITS



Enterprise Benefits

Access threat data on 256K organizations. Identify risks that may not be uncovered in the vendor risk assessment process or risks that surface in between assessments



Vendor Benefits

Alert vendors of internal risks that may affect their risk assessment ratings and suggest remediation solutions

