

Software designed for effective threat & vulnerability management

AGGREGATE, NORMALIZE, & PRIORITIZE YOUR THREAT & VULNERABILITY DATA IN ONE CENTRALIZED PLATFORM.

You rely on numerous scanning tools to identify vulnerabilities within networks, applications, databases, source code, and other areas. How do you make sense of all this data? Most organizations are challenged when it comes to sifting through and prioritizing volumes of results from disparate sources.

CyberBond consolidates findings from all of your vulnerability tools to help you prioritize remediation, and gain better insights from all relevant risk data like asset criticality, third-party high-risk vulnerabilities, and more.

Using risk-based workflows, CyberBond automates your remediation processes by assigning individual tasks, sending notifications, and creating escalation levels at appropriate junctures. Streamlining your remediation process with better insights helps you reduce risk while ensuring your organization is compliant with regulations and policies.

Key features

- Import data from one or many vulnerability scanning tools regardless of the format.
- * Automate processes and workflow based on your existing processes.
- + Activate alerts and escalation levels.
- Develop and prioritize remediation activities: record action plans, set target dates, and deliver timely reports.
- Intelligently prioritize and resolve uncovered vulnerabilities.
- Assign relevant tasks to staff and keep track of progress automatically.



Why choose Galvanize?

Galvanize builds security, risk management, compliance, and audit software to drive change in some of the world's largest organizations. We unite and strengthen individuals and entire companies through the integrated HighBond software platform.