

Cyber Event Assessment Engine Feature Comparison

Radar[®] Compliance vs Others

Key Features	What / Why	Radar [®] Compliance	Others
Cyber Risk Assessment	<p>What: Fits an organization's unique culture of compliance and risk. Enables the creation of fully configurable rules based on an organization's specific definition of risk as determined by internal severity/priority levels, risk matrices, and notification timelines.</p> <p>Why: Cut your risk assessment timeline by up to 80%, ensure timely compliance with notification obligations, avoid risk of over- and under-notification while also establishing a fully auditable and consistent process and documenting the organization's required burden of proof under the law.</p>	<input checked="" type="radio"/>	<input type="radio"/>
Critical Notification Timelines	<p>What: Ensure an automated approach to meeting company-based timelines for internal escalations, as well as regulatory or contractual timelines for external notification obligations.</p> <p>Why: Address increasingly shorter timelines required by law, contract, or internal policy.</p>	<input checked="" type="radio"/>	<input type="radio"/>
Controls Framework	<p>What: Simplifies record keeping and creates streamlined, documentable processes. Provides a transparent workstream to internal and external stakeholders via the inherent auditability of the platform.</p> <p>Why: Ensure processes and decision-making are fully consistent and auditable. Allow only authorized individuals to have access to sensitive organizational and customer data, and to provide a trusted framework of data confidentiality, integrity, and availability.</p>	<input checked="" type="radio"/>	<input type="radio"/>
Operationalized Risk Matrices	<p>What: Eliminates subjectivity inherent in manual approaches to assessing an event against a risk matrix, severity levels, and notification timelines.</p> <p>Why: Establish a consistent and objective decision-making framework based on your unique organizational risk appetite.</p>	<input checked="" type="radio"/>	<input type="radio"/>
Playbooks	<p>What: Create, customize, and assign workflows for consistent execution across teams. Involve the right stakeholders at each stage of event notification management and set a framework for auditability and scalable growth.</p> <p>Why: Reduce the time spent triaging, investigating, and closing incidents with fully-documented, repeatable processes while improving compliance. Ensure a consistent, audit-compliant approach.</p>	<input checked="" type="radio"/>	<input checked="" type="radio"/>
Real-time Trend Analysis, Audit Trails, & Reports	<p>What: Summary of events over time to facilitate analysis and trends and enable easy reporting.</p> <p>Why: Provides a transparent record to internal and external stakeholders via the inherent traceability of the platform.</p>	<input checked="" type="radio"/>	<input type="radio"/>
Optimized Stakeholder Communications	<p>What: Eliminate potential under- and over-notifications to both internal and external stakeholders, potentially decreasing instances of enforcement actions leveraged due to poor controls.</p> <p>Why: Establish communication frameworks so each stakeholder group receives timely and necessary information about event management.</p>	<input checked="" type="radio"/>	<input type="radio"/>
Incident Dimensions for Collaborative Risk Mitigation	<p>What: Provides multiple departments access to the same records and internal processes to improve company-wide risk mitigation efforts.</p> <p>Why: Use signature, automated technology to solve the most complex challenges of event management with increased speed and accuracy.</p>	<input checked="" type="radio"/>	<input type="radio"/>