FACT for Security Managers

Need to avoid production downtime from cyberattacks?

Need to respond fast when incidents do occur?

The aDolus FACT™ platform continuously monitors files and automates software validation and vulnerability management to protect your operating environment and prevent downtime.

Ensure software is legitimate and safe, and won't introduce risk

Avoid financial and reputational damage caused by production downtime

Search for high-risk 3rd-party components across your entire facility

Generate SBOMs when your suppliers can't (or won't) provide them

Satisfy regulatory requirements for software supply chain security

Enhance existing workflows and MoC processes to include supply chain cybersecurity

∧ɅＤolus

FACT for Security Managers

Improve software supply chain security and visibility with existing staff and resources

FACT Platform Features	Benefits
Continuous Supply Chain Visibility	
• Advanced aggregation, analytics, and correlation • Software validation and easy-to-use scoring for prioritization • Detection of malware hidden in embedded components via multiple AV sources and >21,000 YARA rules • Certificate chain and signature validation • Up-to-date cybersecurity risk intelligence	• Gain detailed visibility into all the vendors, products, and components across all your assets • Gain confidence in your supply chain with independent validation • Reduce the risk of ransomware • Reduce time spent on malware false positives
SBOMs	
• 1-click NTIA-compliant SBOMs in SPDX and CycloneDX formats • Enriched SBOMs offering drill-down-and-around to expose vulnerable components across all your assets • AI-driven searching of SBOMs to discover hidden high-risk components	• Focus efforts on exploitable vulnerabilities • Provide audit evidence for regulators • Gauge the quality of your vendors' security practices • Assess how frequently components are updated • Reduce costs through intelligent risk-based patching
Vulnerability Management	
• AI-driven scanning of public and vendor vulnerability databases • Natural language processing to extract data buried in text-based alerts • False positive filtering to reduce noise • Probabilistic detection of hidden vulnerabilities	• Assess the risk from high-profile vulnerability announcements • Find vulnerabilities in *all* software in minutes, not days • Reduce costs through automated vulnerability searching
Risk and Compliance Management	
• Executive reporting and KPIs • 3rd-party supplier discovery • Supplier quality assessments • Risk profiles by product line/supplier • Detection of high-risk software and components	• Make cyber-informed procurement decisions • Avoid high-risk or blacklisted suppliers or countries • Enforce policies regarding updates on critical systems • Protect your brand and reduce potential liability • Provide in-depth analysis for M&A teams
Scalability, Security, Performance	
• Full-featured RESTful API • Cloud (SaaS) platform with portal • Vendor-, platform-, and operating system-agnostic	• Address IT, IoT, and OT products with a single solution • Integrate with corporate systems, workflows, and processes • Enable secure digital transformation • Be assured thanks to proven AWS security best practices