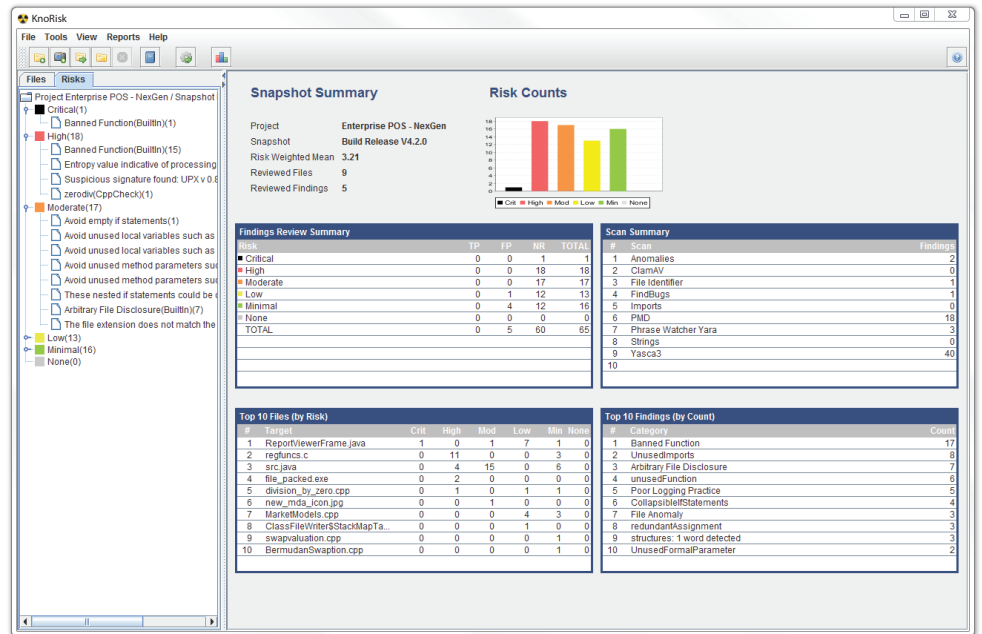




Discover What You Can Uncover



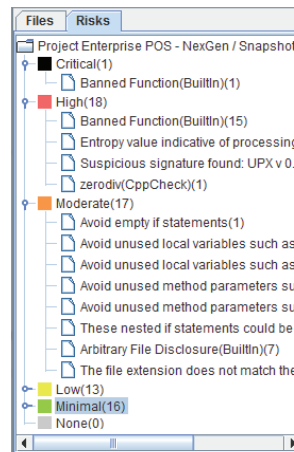
Benefits:

- Concurrently executes staged analyses for quick reporting of results
- Integrates Sentar developed scanners and multiple Best-of-Class Open Source Scanners into one GUI
- All results are summarized into one actionable risk analysis report for simplified analysis and decisions
- Combines, resolves and creates one standard set of actionable metrics and normalized risk scores
- Flexible and easy to customize for your policy levels and organization
- Secures the software supply chain

KnoRisk: Application Security Testing

With the increasing rate of security breaches, it is clear that conventional software development practices are insufficient to defend our privacy, financial information and corporate/government data. The costs and damages of exploited software have also escalated as nation states and organized crime have increased their focus on exploiting software vulnerabilities.

Malicious insiders, who may inject malware and other threats within the software supply chain, represent a serious problem for both the government and commercial enterprises.



Today's applications need to be built more securely

at the code level, and that code needs to be regularly tested for risk assessment using a

structured review method. **KnoRisk™** simplifies this critical process.

Sentar created **KnoRisk™** to make it much easier to regularly test the security of your application(s) and to provide consistent metrics and a centralized means to manage the process. **KnoRisk™** is a low cost, high performance array of open source and proprietary software security testing tools that produce comprehensive results for simplifying vulnerability remediation.

With KnoRisk, software security testing is no longer complicated, challenging or expensive.