



SECURE YOUR CODE

ACCELERATE YOUR SUCCESS

Do you have multiple code scanners that provide inconsistent risk levels, each with its own unique workflow and assessment methods?

CodeValor™ standardizes risk across various code scanners, offering a unified workflow and consistent risk assessment.

By normalizing risk assessments across our suite of code scanning tools, CodeValor™ ensures a seamless integration into your existing workflow.

As a commercially available product, CodeValor™ delivers a comprehensive solution that integrates effortlessly into your DevSecOps environment, enhancing both consistency and efficiency in your risk management processes.

WHY CHOOSE CODEVALORTM?

HOW CODEVALOR™ BENEFITS THE MANAGER/EXECUTIVE

On-Premises Standalone Scanner, Approved for Classified Networks

Operates in air-gapped environments, ensuring no internet connectivity for maximum security. Also supports on-premises setups connected to the internet, ensuring IP data does not leave your network for scanning.

Fortran Scanner - Multiple Versions Supported

Capable of scanning legacy code including FORTRAN and ADA, in addition to modern codebases.

Generate POA&Ms in Minutes, Export Reports in PDF, HTML, CSV, and Excel

Saves time and accelerates processes. This feature is unique to CodeValor™, as not many scanners offer such comprehensive and quick reporting capabilities.

Mitigation Tracking – Collaborative Workspace for RMF

Track user actions and comments within a collaborative workspace for RMF mitigations. This feature enhances workflow management and ensures accountability and transparency in the mitigation process.

Continuous nightly vulnerability scans with DoD-wide reciprocity simplify the ATO process for any government organization.

This means a simplified ATO process and pre-approval for most networks.

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HOW CODEVALOR™ BENEFITS THE DEVELOPER

Easy Setup with Docker

Simplify the installation process with Docker containers and Docker Compose, enabling quick and hassle-free setup.

Seamless CI/CD Pipeline Integration

Integrate CodeValor™ effortlessly into your CI/CD pipeline using the Command Line Interface (CLI) for both Windows and Linux systems, ensuring smooth and continuous development workflows.

Extensive Language Support

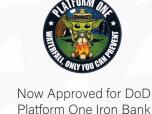
Supports a wide range of programming languages, including multiple versions of Fortran: Fortran 77, Fortran 90, Fortran 95, Fortran 2003, and Fortran 2008, catering to both legacy and modern codebases.

Flexible Deployment Options

Deploy CodeValor™ as a standalone solution or within your existing network infrastructure. Access it conveniently via a web browser or CLI interface, providing flexibility to suit your development environment.

Enhanced Usability and Collaboration

Easily sort findings by STIGs, CWE, languages, or impact rating. Improve collaboration with features like mitigation tracking, messaging/log captures, and user assignments, streamlining teamwork and enhancing productivity.



SENTAR

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