CODEVALOR™

Application Security Scanner

SENTAR

**INNOVATE.
BUILD.
SECURE.**

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FOR DOD PLATFORM ONE IRON BANK

CodeValor™ is an asset to your DevSecOps environment. Automated code scanning allows you to mitigate vulnerabilities earlier on in the software development cycle and examine the code from the ground-up to speed up your application's release with confidence.

CodeValor leads the class in static code scanning, especially with the ability to assess Fortran code and the ability to correlate scan findings to CWEs and STIGs. In addition, CodeValor makes automated scanning simple through CI/CD pipeline integration.

With CodeValor, your development team has the ability to remediate findings with editable impact ratings, false positive markings, notes, and a detailed scan history. With expanded administrative capabilities, you can scale CodeValor to best fit your organization's needs.

WHY CHOOSE CODEVALOR™?

- Supported languages include Fortran, C/C++, Ruby on Rails, Ada, Python, Java, JavaScript, TypeScript, C#, and GoLang

- Ability to sort and filter findings by CWE, STIG, and Impact Rating

- CWE information is listed alongside each finding, along with recommended mitigations

- Containerized for deployment in the cloud or on-premise

- Command-line interface (CLI) enables teams to integrate CodeValor™ into their CI/CD pipeline to run scans and generate reports on the fly

Additional features are highlighted on the back.

BEST PLACES TO WORK South Carolina 2021

2021 FedHealthIT Innovation Awards

2020 Winner FedHealthIT Innovation Awards

2019 Winner FedHealthIT Innovation Awards

WWW.SENTAR.COM

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About Sentar

Sentar is a cyber-intelligence company, applying analytics and systems engineering expertise to protect our national security and way of life by innovating, building, and securing mission-critical assets. Established in 1990, we have a long history of innovation. Today, we are one of the fastest-growing cyber-intelligence companies serving the National Security sector. Sentar has offices in Huntsville, Alabama; Charleston, South Carolina; Columbia, Maryland; San Antonio, Texas; and San Diego, California.

For comments, questions, or to request a CodeValor quote or demo, please contact us today.

codevalor@sentar.com

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WHY CHOOSE CODEVALOR™?

- Available through DoD Platform One Iron Bank

- Automated scanning in the CI/CD pipeline

- Use POA&M report generation to improve RMF efficiency

- Export reports in PDF, HTML, CSV, and Excel

Approved CodeValor images are available on ironbank.dso.mil and registry1.dso.mil. To claim a license for your software development team, please contact codevalor@sentar.com.

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Sentar's Cyber Technologies

Sentar has led the way in innovation and in research and development since its founding in 1990, establishing a reputation for developing technologies and for pursuing concepts that were once "ahead of their time". We have developed a collection of technologies to tackle our clients' most difficult challenges.

CodeValor™ (TRL8)

Scans source code to identify vulnerabilities. Valuable tool for achieving RMF Compliance in software developed for the DoD.

Specula (TRL6)

Network acceleration within congested, contested, and intermittent network environments.

DA/SE (TRL6)

Designed to eliminate false positives in application code scanning.

Theseus (TRL6)

Provides intelligent monitoring and control for networked systems.

MissionValor (TRL5)

An objective and repeatable systems engineering process that assesses the susceptibility of a system to specific cyber attacks and predicts the mission impact of such attacks.