![Verifysoft TECHNOLOGY]

July 2025

Newsletter

Testwell CTC++

New in 2025!

Version 10.2.2

Verifysoft has released version 10.2.2 of the Code Coverage Analyzer Testwell CTC++. This is a pure bug-fix release that addresses minor issues to further improve the tool's stability.

More information

Testwell CTC++

New Templates for Coverage Reporting

For our Testwell CTC++ users, three new templates are now available in the download area:

- Generic XML Format
- HTML Template for Azure DevOps
- GitLab Merge Request Template

These and additional templates are available in the download area for customers and all interested users during an evaluation. The collection is continuously expanded with new templates developed as part of joint projects.

More information

Imagix4D

Imagix 4D 10.5.6

Imagix has released version 10.5.6 of Imagix4D. The previous version 10.5.5 enhanced delta analysis at the architectural diagram level and extended support for recent versions of Testwell CTC++.
The new release introduces a checklist for verifying all MISRA C++:2008 rules (excluding Chapter 14) and adds a checklist for AUTOSAR C++14 compliance. In addition, source code import is now significantly simplified through support for Microsoft Build Logs.

More information

CODESentry ®
CODESECURE

CodeSentry 7.2

CodeSentry 7.2 introduces powerful new features, including the detection of AI components and significantly faster scanning performance. With the new AI component detection feature, users can now systematically identify software packages related to Artificial Intelligence (AI) and Machine Learning (ML) – such as TensorFlow, SciKit, and others – within their Software Bill of Materials (SBOM).

New in 2025!
Codee 2025.3

Building on the extensive enhancements introduced in version 2025.2 – including the new Codee Formatter and improved support for modern Fortran – version 2025.3 now offers initial support for Fixed-Form Fortran formatting, making the maintenance and standardization of legacy code easier. Additionally, the update includes new HTML reports in Codee Analyzer for clearer analysis, extended support for compiler-specific constructs, and increased control over checks through additional security validations.

Coming soon!
New Webinars

Verifysoft offers webinars on new topics that provide you with valuable insights into code coverage, static analysis, and testing in safety-critical projects. Learn best practices, discover useful tools, and ask your questions directly to our experts.