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Press Release

Parasoft Dramatically Reduces Complexity for Embedded Software Test Automation

*Parasoft C/C++test 2020.2 Release Accelerates Productivity and
Time-to-Market for Modern Development Workflows*



Monrovia (USA)/Berlin, 11 November 2020 – [Parasoft](https://www.parasoft.com), a global leader in automated software testing for over 30 years, today announced the 2020.2 release of Parasoft C/C++test, the unified C and C++ development testing solution for embedded applications. Continuing their contributions to the evolution of software test automation for the embedded industry, the new release supports modern development workflows, enabling CI/CD pipelines and DevOps to accelerate productivity. Parasoft remains steadfast in their commitment to helping customers deliver high-quality, safety-critical embedded software.

To see the new features in action, register for the [What's New in the Parasoft C/C++test 2020.2 Release](#) webinar:

- Wednesday, November 18, 11 a.m. - 12 p.m. PT
- Thursday, November 19, 11 a.m. - 12 p.m. CET

New features in Parasoft C/C++test 2020.2:

- **Git integration with SCM** reports new code violations in seconds or minutes instead of hours, drastically cutting the feedback loop to developers.
- **New code analysis result comparisons of SCM baselines** saves developers significant time because they can focus on relevant violations and code changes rather than deciphering between new and pre-existing violations.
- **VS Code extension with Parasoft DTP**, the dashboard reporting solution, provides import of static analysis results from sessions executed on remote servers within seconds or minutes.

- **Expanded compiler support** accommodates and offers assurance to an ever-changing embedded test development ecosystem. See [Technical Specifications](#) for details.
- **New product installers** in the form of archive files (.zip & tar.gz) automate the installation and management of updates within customer environments.
- **In-file suppressions** offer developers a transparent way to manage suppressions without introducing modifications to the source code files.

“As leaders in the software test automation of embedded real-time, safety-critical, our team strives to fundamentally transform the way companies verify their software. Parasoft C/C++test continues to evolve in ways that influence our industry and we're thrilled to see our contributions making a positive impact with our customers,” said Richard Sherrard, VP of Products at Parasoft.

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Image caption: *Parasoft C/C++test 2020.2 Release Accelerates Productivity and Time-to-Market for Modern Development Workflows*

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About Parasoft:

Parasoft, the global automated software testing authority since 1987, provides innovative tools that automate time-consuming testing tasks and provide management with intelligent analytics necessary to focus on what matters. Parasoft technologies reduce time, effort, and cost of delivering secure, reliable, and compliant software, by integrating static and runtime analysis; unit, functional and API testing and UI testing with Selenium; and service virtualization. Parasoft supports software organizations as they develop and deploy applications in the embedded, enterprise and IoT markets. With developer testing tools, manager reporting/analytics and executive dashboarding, Parasoft enables organizations to succeed in today's most strategic development initiatives – agile, continuous testing, DevOps, and security.

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