

# Latest Releases

## SOAtest

Automate complete end-to-end testing for business and security-critical transitions.

- [SOAtest 2022.1](#)
- [SOAtest and Virtualize 2022.1](#)

## C/C++test

Code analysis and test execution for C and C++ applications.

- [C/C++test Professional 2022.1 \(Eclipse\)](#)
- [C/C++test Professional 2022.1 \(Visual Studio\)](#)
- [C/C++test Standard 2022.1](#)

## Selenic

Reduce the complexity associated with Selenium test creation and maintenance.

[Selenic 2021.1](#)

## Virtualize

Simulate the behavior of dependent applications for development or testing.

- [Virtualize 2022.1](#)
- [SOAtest and Virtualize 2022.1](#)

## Jtest

Powerful, light-weight code analysis and test execution tool for Java applications.

[Jtest 2022.1](#)

## DTP

Predictive SDLC analytics for understanding the risk associated with your release candidates.

[DTP 2022.1](#)

## Continuous Testing Platform

Configure, manage, and deploy realistic test environments to enable continuous testing.

[Continuous Testing Platform 2022.1](#)

## dotTEST

Powerful, light-weight code analysis and test execution tool for .NET applications.

[dotTEST 2022.1](#)

## Insure++

Runtime memory debugger and compile-time analysis for C and C++ applications.

[Insure++ 2021.2](#)

## License Server

Manage licenses for Parasoft products.

[Parasoft License Server 2022.1](#)

# Previous Releases

Previous releases are supported for 12 months after the next newer version is released. Refer to the EULA for details. Check the [Supported Versions](#) information for end-of-support dates.

## SOAtest

[SOAtest 2021.2](#)

[SOAtest 2021.1](#)

[SOAtest 2020.2](#)

[SOAtest 2020.1](#)

## C/C++test Professional

[C/C++test Professional 2021.2 \(Eclipse\)](#)

[C/C++test Professional 2021.1 \(Eclipse\)](#)

[C/C++test Professional 2020.2 \(Eclipse\)](#)

[C/C++test Professional 2021.2 \(Visual Studio\)](#)

[C/C++test Professional 2021.1 \(Visual Studio\)](#)

[C/C++test Professional 2020.2 \(Visual Studio\)](#)

## Selenic

[Selenic 2020.2](#)

[Selenic 2020.1](#)

## Virtualize

[Virtualize 2021.2](#)

[Virtualize 2021.1](#)

[Virtualize 2020.2](#)

[Virtualize 2020.1](#)

## C/C++test Standard

[C/C++test Standard 2021.2](#)

[C/C++test Standard 2021.1](#)

[C/C++test Standard 2020.2](#)

## DTP

[DTP 2021.2](#)

[DTP 2021.1](#)

[DTP 2020.2](#)

[DTP 2020.1](#)

## SOAtest and Virtualize

[SOAtest and Virtualize 2021.2](#)

[SOAtest and Virtualize 2021.1](#)

[SOAtest and Virtualize 2020.2](#)

[SOAtest and Virtualize 2020.1](#)

## Jtest

[Jtest 2021.2](#)

[Jtest 2021.1](#)

[Jtest 2020.2](#)

## Insure++

[Insure++ 2021.1](#)

[Insure++ 7.5.5](#)

## Continuous Testing Platform

[Continuous Testing Platform 2021.2](#)

[Continuous Testing Platform 2021.1](#)

[Continuous Testing Platform 2020.2](#)

[Continuous Testing Platform 2020.1](#)

## dotTEST

[dotTEST 2021.3](#)

[dotTEST 2021.2](#)

[dotTEST 2021.1](#)

[dotTEST 2020.2](#)

## License Server

[Parasoft License Server 2021.2](#)

[Parasoft License Server 2021.1](#)

[Parasoft License Server 2020.2](#)

[Parasoft License Server 2020.1](#)

## Archived Releases

The following versions are no longer supported. Refer to the EULA for details.

### SOAtest

[SOAtest 9.10.8](#)

[SOAtest 9.10.7](#)

[SOAtest 9.10.6](#)

[SOAtest 9.10.5](#)

[SOAtest 9.10.4](#)

[SOAtest 9.10.3](#)

### C/C++test Professional

[C/C++test Professional 2020.1 \(Eclipse\)](#)

[C/C++test Professional 10.4.3 \(Eclipse\)](#)

[C/C++test Professional 10.4.2 \(Eclipse\)](#)

[C/C++test Professional 10.4.1 \(Eclipse\)](#)

[C/C++test Professional 10.4.0 \(Eclipse\)](#)

[C++test 10.3.4 \(Eclipse\)](#)

[C++test 10.3.3 \(Eclipse\)](#)

[C++test 10.3.2 \(Eclipse\)](#)

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[C/C++test Professional 2020.1 \(Visual Studio\)](#)

[C/C++test Professional 10.4.3 \(Visual Studio\)](#)

[C/C++test Professional 10.4.2 \(Visual Studio\)](#)

[C/C++test Professional 10.4.1 \(Visual Studio\)](#)

[C/C++test Professional 10.4.0 \(Visual Studio\)](#)

[C++test 10.3.4 \(Visual Studio\)](#)

[C++test 10.3.3 \(Visual Studio\)](#)

[C++test 10.3.2 \(Visual Studio\)](#)

### Selenic

[Selenic 2019.2](#)

[Selenic 2019.1](#)

### Virtualize

[Virtualize 9.10.8](#)

[Virtualize 9.10.7](#)

[Virtualize 9.10.6](#)

### C/C++test Standard

[C/C++test Standard 2020.1](#)

[C/C++test Standard 10.4.3](#)

[C/C++test Standard 10.4.2](#)

### DTP

[DTP 5.4.3 \(includes DTP Enterprise Pack\)](#)

[DTP 5.4.2 \(includes DTP Enterprise Pack\)](#)

[DTP 5.4.1 \(includes DTP Enterprise Pack\)](#)

Virtualize 9.10.5

Virtualize 9.10.4

Virtualize 9.10.3

C/C++test Standard 10.4.1

C/C++test Standard 10.4.0

C/C++test DTP Engine 10.3.4

C/C++test DTP Engine 10.3.3

C/C++test DTP Engine 10.3.2

C/C++test DTP Engine 10.3.1

DTP 5.4.0 (includes DTP Enterprise Pack)

DTP 5.3.3 (includes DTP Enterprise Pack)

DTP 5.3.2 (includes DTP Enterprise Pack)

DTP 5.3.1

DTP 5.3.0

## **SOAtest and Virtualize**

SOAtest and Virtualize 9.10.8

SOAtest and Virtualize 9.10.7

SOAtest and Virtualize 9.10.6

SOAtest and Virtualize 9.10.5

SOAtest and Virtualize 9.10.4

SOAtest and Virtualize 9.10.3

## **Jtest**

Jtest 2020.1

Jtest 10.4.3

Jtest 10.4.2

Jtest 10.4.1

Jtest 10.4.0

Jtest DTP Engine 10.3.4

Jtest DTP Engine 10.3.3

Jtest DTP Engine 10.3.2

Jtest DTP Engine 10.3.1

## **Insure++**

Insure++ 7.5.4

Insure++ 7.5.3

Insure++ 7.5.2

## **Continuous Testing Platform**

Continuous Testing Platform 3.1.4

Continuous Testing Platform 3.1.3

Continuous Testing Platform 3.1.2

Continuous Testing Platform 3.1.1

Continuous Testing Platform 3.1.0

Continuous Testing Platform 3.0.2

Continuous Testing Platform 3.0.1

Continuous Testing Platform 3.0.0

## **dotTEST**

dotTEST 2020.1

dotTEST 10.4.3

dotTEST 10.4.2

dotTEST 10.4.1

dotTEST 10.4.0

dotTEST DTP Engine 10.3.3

dotTEST DTP Engine 10.3.2

dotTEST DTP Engine 10.3.1