

# Latest Releases

## SOAtest

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

- [SOAtest 2021.1](#)
- [SOAtest and Virtualize 2021.1](#)

## C/C++test

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

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

## 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 2021.1](#)
- [SOAtest and Virtualize 2021.1](#)

## Jtest

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

[Jtest 2021.1](#)

## DTP

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

[DTP 2021.1](#)

## Continuous Testing Platform

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

[Continuous Testing Platform 2021.1](#)

## dotTEST

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

[dotTEST 2021.1](#)

## Insure++

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

[Insure++ 2021.1](#)

## License Server

Manage licenses for Parasoft products.

[Parasoft License Server 2021.1](#)

# 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 2020.2](#)

[SOAtest 2020.1](#)

[SOAtest 9.10.8](#)

## C/C++test Professional

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

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

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

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

## Selenic

[Selenic 2020.2](#)

[Selenic 2020.1](#)

[Selenic 2019.2](#)

[Selenic 2019.1](#)

## Virtualize

[Virtualize 2020.2](#)

[Virtualize 2020.1](#)

[Virtualize 9.10.8](#)

## C/C++test Standard

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

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

## DTP

[DTP 2020.2](#)

[DTP 2020.1](#)

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

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

## SOAtest and Virtualize

## Jtest

## Insure++

[SOAtest and Virtualize 2020.2](#)

[SOAtest and Virtualize 2020.1](#)

[SOAtest and Virtualize 9.10.8](#)

[Jtest 2020.2](#)

[Jtest 2020.1](#)

[Insure++ 7.5.5](#)

## Continuous Testing Platform

[Continuous Testing Platform 2020.2](#)

[Continuous Testing Platform 2020.1](#)

[Continuous Testing Platform 3.1.4](#)

## dotTEST

[dotTEST 2020.2](#)

[dotTEST 2020.1](#)

## License Server

[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 9.10.7](#)

[SOAtest 9.10.6](#)

[SOAtest 9.10.5](#)

[SOAtest 9.10.4](#)

[SOAtest 9.10.3](#)

### C/C++test Professional

[C/C++test Professional 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 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

All versions of Selenic are currently supported.

### Virtualize

[Virtualize 9.10.7](#)

[Virtualize 9.10.6](#)

[Virtualize 9.10.5](#)

[Virtualize 9.10.4](#)

[Virtualize 9.10.3](#)

### C/C++test Standard

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

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

[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

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

[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 9.10.7](#)  
[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 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 3.1.3](#)  
[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 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](#)