

DASSAULT SYSTEMES

LICENSED PROGRAM SPECIFICATIONS (LPS) FOR CST Studio Suite Release 2025

Terms that are initially capitalized are defined in the Glossary - Release 6, available at <https://www.3ds.com/terms/glossary>.

1. LIST OF LICENSED PROGRAMS

The list of the [Licensed Programs](#) to which this LPS applies is in the [Product Portfolio](#) available at <https://www.3ds.com/terms/product-portfolio/licensed-programs>.

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Any other documentation with respect to these Licensed Programs, excluding any documentation referenced herein, is provided for reference purposes only and does not extend or modify these specifications.

2. HARDWARE AND SOFTWARE REQUIREMENTS

The DS hardware certification program is available at <https://www.3ds.com/support/certified-hardware>.

Hardware information for CST Studio Suite Release 2025 Licensed Programs is available at <https://www.3ds.com/support/hardware-and-software/simulia-system-information/cst-studio-suite-opera/cst-studio-suite/>.

Software information for CST Studio Suite Release 2025 Licensed Programs is available at <https://updates.cst.com/downloads/CST-OS-Support.pdf>.

3. LICENSED PROGRAM MATERIALS AVAILABILITY

Restricted materials - No.

This Licensed Program is available without [Source Code](#) materials. It is available in [Object Code](#) only.

4. SUPPLEMENTAL TERMS

4.1 GENERAL RULES

The licenses for the Licensed Programs to which this LPS applies are granted pursuant to the [Agreement](#), and according to one of the following licensing schemes (specifying the authorized use and end-users), as specified in the [Product Portfolio](#) if available, and as determined in the applicable [Quote](#):

- [Concurrent \(or floating\) Based](#)
- [Machine \(or node-lock\) Based](#)
- [Token Based](#)

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CST Studio Suite Package (5CB-S2K)

The *CST Studio Suite Package (5CB-S2K)* Licensed Program is composed of the *CST Studio Suite Solver Process (5CT-S2P)* Licensed Program which is a solver compute service made of several specific solvers, and of the user interface *CST Studio Suite Frontend (5CP-S2F)* Licensed Program.

Any *CST Studio Suite Frontend (5CP-S2F)* User can access and use any Licensee's *CST Studio Suite Solver Process (5CT-S2P)* Licensed Programs. The number of concurrent simulation jobs used at a given time cannot exceed the total number of *CST Studio Suite Solver Process (5CT-S2P)* Licensed Programs.

CST Studio Suite Package (Nodelock) (5MB-S2K-N)

The *CST Studio Suite Package (Nodelock) (5MB-S2K-N)* Licensed Program is composed of the *CST Studio Suite Solver Process (Nodelock) (5MP-S2P-N)* Licensed Program which is a solver compute service made of several specific solvers, and the user interface *CST Studio Suite Frontend (Nodelock) (5MP-S2F-N)* Licensed Program. A *CST Studio Suite Frontend (Nodelock) (5MP-S2F-N)* Licensed Program can only be used from the Machine on which it is installed and cannot be used from a remote desktop connection session. A *CST Studio Suite Frontend (Nodelock) (5MP-S2F-N)* User can access the solver capability of any *CST Studio Suite Solver Process (Nodelock) (5MP-S2P-N)* Licensed Programs installed on the same Machine. The number of concurrent simulation jobs used at a given time cannot exceed the total number of *CST Studio Suite Solver Process (Nodelock) (5MP-S2P-N)* Licensed Programs.

CST Studio Suite Frontend (Nodelock) (5MP-S2F-N)

A *CST Studio Suite Frontend (Nodelock) (5MP-S2F-N)* Licensed Program can only be used from the Machine on which it is installed and cannot be used from a remote desktop connection session.

Opera 2D (Nodelock) (5MP-OP2-N)

An *Opera 2D (Nodelock) (5MP-OP2-N)* Licensed Program can only be used from the Machine on which it is installed and cannot be used from a remote desktop connection session.

5. OTHER PERMITTED USES FOR LICENSED PROGRAMS

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The following terms apply in addition to the Agreement:

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7. SPECIFICITIES

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7.2 DESIGNATED MACHINE IDENTIFICATION

No

7.3 TEST PERIOD

No

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The following definition supplements those of the Glossary - Release 6, available at <https://www.3ds.com/terms/glossary>.

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