

Licensed Program Specifications (LPS)

SIMULIA® Isight 5.8 and SIMULIA® Execution Engine 5.8

Terms that are initially capitalized below are defined in the Glossary - Release 1, available at <u>www.3ds.com/terms/glossary</u>.

A list of SIMULIA® Isight 5.8 and of SIMULIA® Execution Engine 5.8 Licensed Programs is available in the Product Portfolio on Dassault Systèmes website: <u>www.3ds.com/terms/product-portfolio</u>.

Hardware and Software Requirements

Hardware and software information for SIMULIA Isight 5.8 and SIMULIA Execution Engine 5.8 Licensed Programs is available on the following website:

http://www.simulia.com/support/sup_systems_info.html

Licensed Programs Materials Availability

• Restricted materials - No. These Licensed Programs are available without source Licensed Programs materials. They are available in object code only.

Supplemental Terms

Licensing Schemes & Geographic Scope

The licenses on the Licensed Programs to which this LPS applies are granted pursuant to the <u>Agreement</u> with Dassault Systèmes for the following usage and authorized users as such terms are defined in the Glossary - Release 1.

- Concurrent Based (floating)
- System License
- Token Based

The Licensed Programs may be accessed and executed by <u>Users</u> whose usual workplace is at the same facility as the <u>License Server</u> or on the <u>Machines</u> for which license keys have been provided, as applicable (1) on the License Server itself, and (2) on other Machines that are networked to the License Server at the same site as the License Server or are located in the same country as the License Server, as identified in the <u>Quote</u>.

Within the parameters of the Quote, Licensee may from time to time designate the License Server(s) for which license keys shall be provided and from which tokens shall be available to other Machine(s) subject to the restrictions described in this LPS.

Licensee shall promptly provide DS with usage reports when requested.

<u>Number of tokens.</u> For execution of Isight simulation workflows, the number of required tokens (referred to as "Isight Tokens") is determined by the number and type of components in the simulation workflow and the number of CPUs or cores used in running the simulation workflow. In case of new or renewal of any license of a Licensed Program, the required number of tokens may be changed in the event of modifications to such Licensed Program. Licensee will receive a license key for each License Server which will permit access to the Licensed Programs. License keys include the agreed number and type of tokens for the Licensed Programs. The Licensed Programs, license tokens and applicable fees are specified in the Quote.

Additional Information for Concurrent Based license: Each Licensed Program licensed in Concurrent Based mode requires a unique license feature for each concurrent User. Licensee will receive a license key for each License Server which will permit access to the Licensed Program(s).

Other Permitted Uses

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<u>Type/Duration of Program Services(also referred to as</u> <u>"Support Services")</u>

You will find all necessary information including processes, on Dassault Systèmes website:

http://www.3ds.com/terms/support-policies

Designated Machine Identification

No.

Test Period

No.

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<u>Warranty</u>

The Licensed Programs are warranted as specified in the Agreement.

Licensed Programs Specifications may be updated from time to time and such updates may constitute a change in specifications.

Following the discontinuance of Support Services related to the Licensed Programs, such Licensed Programs will be provided "AS IS" as specified in the Agreement.

Separately Licensed Code

The SIMULIA Isight 5.8 Licensed Program contains the following components:

- GWT Beans Binding from Oracle Corp.
- Java UUID Generator (JUG) from Tatu Saloranta
- ModalFrameUtil from Santhosh Tekuri
- RSyntaxTextArea from Robert Futrell
- JBOSS from Red Hat Middleware LLC
- JACOB from Dan Adler

that are separately licensed code, and licensed under the terms of the GNU Lesser General Public License available at: <u>http://www.gnu.org/licenses/lgpl.html</u>

Footnotes: 1

Trademarks

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