SIMULIA® Isight and SIMULIA Execution Engine 5.5

SIMULIA Isight is the industry-leading process automation and design optimization solution from SIMULIA. It provides engineers with a suite of visual and flexible tools for creating simulation process flows to automate the exploration of design alternatives and identification of optimal performance parameters. Simulation process flows can comprise a variety of applications, including commercial CAD/CAE software, internally developed programs, and Excel ® spreadsheets. SIMULIA Isight enables users to automate simulation process flows and to leverage advanced techniques such as design of experiments (DOE), optimization, approximations, and design for Six Sigma to thoroughly explore the design space. Advanced, interactive post-processing tools allow engineers to explore the design space from multiple points of view in order to optimize the design for cost, weight, materials, and beyond.

SIMULIA Isight comes equipped with a standard library of components which form the building blocks of SIMULIA Isight process flows.   The SIMULIA Isight component architecture also supports the integration of customer-proprietary applications. This open integration technology is generic in order to work with a wide range of internally developed scripts, applications, and databases.

The SIMULIA Execution Engine (SEE) manages the execution of simulation jobs and simulation process flows and supports collaborative sharing of components, simulation process flows, and results. The customer can control where models are executed and the process by which they are run. Jobs can be specified to execute in parallel automatically to fully leverage available computer resources. SEE can be utilized as part of a SIMULIA Simulation Lifecycle Management (SLM) deployment or can be accessed directly from SIMULIA Isight or a customizable web interface. When used in conjunction with SIMULIA Isight, SEE functions as a server and SIMULIA Isight as a client.

A list of SIMLIA Isight and SEE 5.5 products is available in the Product Portfolio on Dassault Systèmes website:

www.3ds.com/terms/product-portfolio

Hardware and Software Requirements

Hardware and software information for SIMULIA Isight and SIMULIA Execution Engine 5.5 products is available on the following website:

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

Licensed Program Materials Availability

- Restricted materials - No. This licensed program is available without source licensed program materials. It is available in object code only.

Supplemental Terms

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

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

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

The License Management Model

The following license types are available:

- ➢ Concurrent Based (floating)
- ➢ System License

SIMULIA Isight and SIMULIA Execution Engine require installation of the SIMULIA Isight/SEE license manager even if you already have an existing SIMULIA Abaqus license server. Licensing is enforced through FLEXnet.

Separately Licensed Code

Refer to the Warranty section of this document for information on separately licensed code.

Designated Machine Identification

No

Test Period

No

Use-Based Charges/Usage Restrictions

Charges for this program are based on the number of users logged on at any time. The total number of users logged on may not exceed the number for which you have been authorized. If the total number exceeds your authorization, you must notify Dassault Systèmes and obtain additional authorizations.

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Warranty

This program is warranted as specified in the Dassault Systèmes license.

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

Following the discontinuance of all program services, this program will be provided "As Is" as specified in the Dassault Systèmes license.

Separately Licensed Code

The SIMULIA Isight 5.5 product contains the following components:

GWT Beans Binding

Java UUID Generator (JUG)

ModalFrameUtil

RSyntaxTextArea

that are Separately Licensed Code, and licensed under the terms of the GNU Lesser General Public License available at: http://www.gnu.org/licenses/lgpl.html

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Footnotes:
[1]

Trademarks

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