

DASSAULT SYSTEMES

LICENSED PROGRAM SPECIFICATIONS (LPS) FOR SIMULIA® Isight and SIMULIA® Execution Engine Releases 2019 to 2023

ADDITIONAL TERMS #1

These additional terms #1 supplement the Licensed Program Specifications for SIMULIA® Isight and SIMULIA® Execution Engine Releases 2019 to 2023 and are an integral part of such Licensed Program Specifications. Except as expressly supplemented by these additional terms #1, all terms and conditions of the Licensed Program Specifications for SIMULIA® Isight and SIMULIA® Execution Engine Releases 2019 to 2023 shall remain in full force and effect.

The Licensed Program Specifications for SIMULIA® Isight and SIMULIA® Execution Engine Releases 2019 to 2023 together with these additional terms #1 (LPS) and the terms incorporated herein by reference (including terms referenced on a website) are an integral part of the license agreement between DS and Licensee (“Agreement”), which refers to this LPS. In the event of a discrepancy, inconsistency or contradiction between this LPS and the other terms of the Agreement, the provisions of this LPS shall prevail, but only with respect to the Licensed Programs to which this LPS applies. Licensee acknowledges that it has full knowledge of all the terms of this LPS and those incorporated herein by reference.

The following provisions supplement those of the corresponding section of the Licensed Program Specifications for SIMULIA® Isight and SIMULIA® Execution Engine Releases 2019 to 2023:

6. SPECIFIC TERMS FOR THIRD PARTY COMPONENTS

6.2 ADDITIONAL THIRD PARTY TERMS

Oracle JavaSE and JavaFX - Use of the Commercial Features for any commercial or production purpose requires a separate license from Oracle. “Commercial Features” means those features that are identified as such in the Licensing Information User Manual – Oracle Java SE and Oracle Java Embedded Products Document, accessible at <https://www.oracle.com/technetwork/java/javase/documentation/index.html>, under the “Description of Product Editions and Permitted Features” section.