DASSAULT SYSTEMES OFFERING SPECIFIC TERMS (OST) FOR 3DEXPERIENCE R2024x ONLINE SERVICES ADDITIONAL TERMS #2

Due to new available Online Services, these additional terms #2, which supplement the Offering Specific Terms for **3D**EXPERIENCE R2024x Online Services and the additional terms #1, are an integral part of such Offering Specific Terms. Except as expressly supplemented by these additional terms #2, all terms and conditions of the Offering Specific Terms for **3D**EXPERIENCE R2024x Online Services and the additional terms #1 shall remain in full force and effect.

The Offering Specific Terms for **3D**EXPERIENCE R2024x Online Services, the additional terms #1 together with these additional terms #2 (OST) and the terms incorporated herein by reference (including terms referenced on a website) are an integral part of the license and online services agreement between 3DS and Customer ("Agreement"), which refers to this OST. In the event of a discrepancy, inconsistency or contradiction between this OST and the other terms of the Agreement, the provisions of this OST shall prevail, but only with respect to the Online Services to which this OST applies. Customer acknowledges that it has full knowledge of all the terms of this OST and those incorporated herein by reference.

2. LICENSING SCHEMES AND GEOGRAPHIC SCOPE

2.2 SPECIFIC PROVISIONS FOR CERTAIN 3DS OFFERINGS

BIOVIA - 3DEXPERIENCE Biosphere and Materials business category

Biosphere material compute units

The following provisions supersede those of the corresponding section of the Offering Specific Terms for **3D**EXPERIENCE R2024x Online Services and additional terms #1:

For each Online Service listed below in Table 8, Customer is delivered a certain quantity of biosphere material compute units, unless defined differently in the Documentation.

Moreover, Customer is allowed to consume a limited number of biosphere material compute surplus units, as described in the Documentation, when no biosphere material compute units are available.

For the avoidance of doubt, biosphere material compute units and biosphere material compute surplus units are common to the BIOVIA - **3D**EXPERIENCE Biosphere and Materials business category and the NETVIBES - **3D**EXPERIENCE Business Analytics business category.

For any given period, to be able to continue to run jobs consuming biosphere material compute units or biosphere material compute surplus units, Customer must order, at least, a required number of Biosphere Materials Compute 10,000 Units (6TP-BC1-OC, 6TP-BC1-OP) Online Services.

This required number shall be equal to the number of Biosphere Materials Compute 10,000 Units (6TP-BC1-OC, 6TP-BC1-OP) Online Services delivering a cumulated total number of biosphere material compute units superior to the number of extra biosphere material compute units consumed during the previous given period.

For any given period, the number of extra biosphere material compute units is equal to the number of biosphere material compute units and biosphere material compute surplus units consumed, excluding the total number of biosphere material compute units delivered by the Online Services listed in Table 8 and Table 12.

Consumption rules of biosphere material compute units and biosphere material compute surplus units are specified in the Documentation. For one (1) Platform, biosphere material compute units and biosphere material compute surplus units are shared among all the authorized Users (and/or Extended Enterprise Users, as applicable). Biosphere material compute units and biosphere material compute units do one (1) Platform cannot be transferred to another Platform.

The number of biosphere material compute units and biosphere material compute surplus units is specified on a yearly basis. For terms of one (1) year or less, all biosphere material compute units and biosphere material compute surplus units are issued at the beginning of the term and unused biosphere material compute units and biosphere material compute surplus units expire at the end of the term. For terms longer than one (1) year, biosphere material compute units and biosphere material compute surplus units are issued per year and unused biosphere material compute units and biosphere material compute surplus units are issued per year and unused biosphere material compute units and biosphere material compute surplus units are period; for any incomplete year period, the number of issued biosphere material compute units and biosphere material compute surplus units is pro-rated and unused biosphere material compute units and biosphere material compute surplus units expire at the end of the given incomplete year period.

3DS Offering Name	Product Number	Biosphere material compute units
		delivered
Composite Materials Designer	6NP-BCO-OC, 6NP-BCO-OP	Two hundred and fifty thousand (250,000)
Computational Structural Biologist	6NP-BCB-OC, 6NP-BCB-OP	Five hundred thousand (500,000)
Computational Chemist	6NP-BCH-OC, 6NP-BCH-OP	Five hundred thousand (500,000)
Materials Modeler	6NP-BMA-OC, 6NP-BMA-OP	Five hundred thousand (500,000)
Generative Therapeutics Design for one project	6MB-GTDP1-OC, 6MB-GTDP1-OP	Three hundred thousand (300,000)
Computational Chemical Engineer (5 users)	6NB-EMCPE-S-OC, 6NB-EMCPE-S-OP	One hundred thousand (100,000)
Systems Biologist	6NP-BBS-OC, 6NP-BBS-OP	Ten thousand (10,000)
Medicinal Chemist	6NP-BMH-OC, 6NP-BMH-OP	Fifteen thousand (15,000)
Battery Materials Designer	6NP-HTBMD-OC, 6NP-HTBMD-OP	Two hundred and fifty thousand (250,000)
Therapeutics Data Scientist	6NP-BTD-OC, 6NP-BTD-OP	Two hundred thousand (200,000)
Scientific Pipeline Author	6NP-BSP-OC, 6NP-BSP-OP	Two hundred thousand (200.000)

CATIA - 3DEXPERIENCE Design/Engineering business category

Systems Simulation

The following provisions supersede those of the corresponding section of the Offering Specific Terms for **3D**EXPERIENCE R2024x Online Services:

For each Systems Simulation Analyst (6NB-SIC-OC, 6NB-SIC-OP) Online Service, Users (and Extended Enterprise Users, as applicable) are granted the right to execute up to five hundred (500) systems simulations, depending on server resources consumption, as defined in the Documentation. A systems simulation has to be understood as a single computation, which is based on the parameters that Users define in the model of the system. The computation involves compilation, simulation execution and simulation results.

The number of systems simulations is specified on a yearly basis. For terms of one (1) year or less, all systems simulations are issued at the beginning of the term and unused systems simulations expire at the end of the term. For terms longer than one (1) year, systems simulations are issued per year and unused systems simulations expire at the end of the given year period; for any incomplete year period, the number of issued systems simulations is pro-rated and unused systems simulations expire at the end of the end of the given year period; for any incomplete year period, the number of issued systems simulations is pro-rated and unused systems simulations expire at the end of the given defined of the given incomplete year period.

Moreover, to be able to execute more systems simulations, Customer must order Systems Unit Credit Pack (Small) (6TP-SYU-S-OC, 6TP-SYU-S-OP) Credit Based Online Services. Consumption rules are specified in the Documentation.

ENOVIA - 3DEXPERIENCE Governance/Lifecycle business category

Business process task credit

The following provisions supersede those of the corresponding section of the Offering Specific Terms for **3D**EXPERIENCE R2024x Online Services and additional terms #1:

For each Business Process Player (6NP-BPO-OC, 6NP-BPO-OP) or Business Process Contributor (6NP-BPB-OC, 6NP-BPB-OP) Online Service, Customer is delivered a given number of business process task credits, as defined in the Documentation. Consumption rules of business process task credits are specified in the Documentation.

For one (1) Platform, business process task credits are shared among all the authorized Users (and/or Extended Enterprise Users and/or Guest-Users, as applicable). Such task credits belonging to one (1) Platform cannot be transferred to another Platform.

The number of business process task credits is specified on a yearly basis. For terms of one (1) year or less, all business process task credits are issued at the beginning of the term and unused business process task credits expire at the end of the term. For terms longer than one (1) year, business process task credits are issued per year and unused business process task credits expire at the end of the given year period; for any incomplete year period, the number of issued business process task credits is pro-rated and unused business process task credits expire at the end of the given incomplete year period.