

# Opus Suite version 2025.0 – Release Notes

This document presents the issues which have been resolved with the release.

Key	Summary	Components
<b>OSB-3458</b>	Realloc gives multiple points instead of one solution point	OPUS10
<b>OSB-3457</b>	Realloc with excess stock does not work	OPUS10
<b>OSB-3455</b>	Reallocation of subitems does not work	OPUS10
<b>OSB-3447</b>	During reallocation the result EXQTY can sometimes be calculated incorrectly	OPUS10
<b>OSB-3446</b>	CATLOC: Crash when using non--defined parameter	CATLOC
<b>OSB-3438</b>	Waiting queue for resource unclear, updated functionality and help documentation.	SIMLOX
<b>OSB-3437</b>	VLS error codes are not present in error messages when using license server	CATLOC, OPUS10, SIMLOX
<b>OSB-3436</b>	Notice period problem for Fixed missions.	SIMLOX
<b>OSB-3435</b>	CATLOC Parameter MCOC Help file definition needs amending to match the actual Parameter.	CATLOC
<b>OSB-3434</b>	Crash during reallocation	OPUS10
<b>OSB-3431</b>	Cases with phases and PM could crash	OPUS10
<b>OSB-3426</b>	SIMLOX crashes sometimes when there is remote system maintenance in combination with onboard maintenance capability	SIMLOX
<b>OSB-3425</b>	No result are recorded with non-integer result collection interval	SIMLOX
<b>OSB-3424</b>	System enters state mission ready prepared when using deferment time and never gets out of it.	SIMLOX
<b>OSB-3420</b>	Model View brought on top in OPUS10/SIMLOX when performing editing operations in other windows	OPUS10, SIMLOX
<b>OSB-3418</b>	Sum of RECTIFY and REORDER fractions can be > 1 for TaskPackage. Error check introduced	SIMLOX
<b>OSB-3413</b>	Curve cuts off too early. Add possibility to control cut off by adding maxLSC and MAXMOE, to users needing it. Default as before.	OPUS10
<b>OSB-3412</b>	Failure on non-replaceable item gives no demand if it has a non-replaceable parent	OPUS10, SIMLOX
<b>OSB-3410</b>	No notification when Failure entry has no corresponding FailureRate entry	OPUS10, SIMLOX
<b>OSB-3404</b>	SIMLOX adds duplicate rows in UtilizationProfile & UtilizationRate when importing a phased scenario from .opo	OPUS10, SIMLOX
<b>OSB-3396</b>	MissionReliability, scales calendar based failures.	SIMLOX
<b>OSB-3383</b>	Odd name on dialog while saving image, might mislead users.	Result Viewers

<b>OSB-3382</b>	Loop check too tight in CATLOC when using TOFFSET function	CATLOC
<b>OSB-3378</b>	Point summary and Cost breakdown panels show info for deselected model	Result Viewers
<b>OSB-3375</b>	Consumable Quantity Per Year calculation incorrect when running solution finder.	OPUS10
<b>OSB-3374</b>	SIMLOX/OPUS crashes with unrealized hardware positions, instead of giving a warning.	OPUS10, SIMLOX
<b>OSB-3368</b>	MTBF calculations with passive FBD incorrect	OPUS10
<b>OSB-3363</b>	Resource investment using ResourceAllocation is not captured in Phased Scenario	OPUS10
<b>OSB-3313</b>	SIMLOX crash for robbing case	SIMLOX
<b>OSB-3284</b>	Running a large model using CFILL=Y does not appear to finish	OPUS10
<b>OSB-3164</b>	Error #538 give limited help to the user and as the function have changed since 2019 a better explanation is needed	OPUS10

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