What's new in persalys in 2024

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New release update

- A lot of bug fixing in 2023
- Design of experiments (DoE) failed points error handling
- Environment variables for coupling model command
- Calibration residuals QQ-plots
- Relative stopping criteria for Monte-Carlo analyses

New release update

- Partial copy-paste for samples spreadsheets
- Import an already evaluated DoE
- Survival function (along CDF and PDF plots)
- Metamodel export
- Improved FMU compatibility (ME/CS)

New release update

- ▶ YACS DoE evaluations can now be dettached
- ▶ Optimisation overhaul
- ▶ openpyxl support

Coming soon

- Optimisation results overhaul
- Python packages installer

Users' Day announcement

- On November 8th
- @SETEC, Quai de la Rapée, Paris
- Participation from Thales, Somfy, Richemont