

VCollab 19, the latest version of VCollab's advanced solution for creating and sharing high-fidelity, 3D simulation insights, is now available.

This new release provides enhanced automation capabilities, along with substantial performance and usability improvements:

Automation

- An enhanced Python API, which intelligently automates the extraction and processing of simulation information and creation of high-fidelity Actionable Simulation Insights™
- Improved Python script error handling
- Advanced comparisons among design iterations in Hotspot Finder Module

Usability & Performance

- Option for increasing light on models
- Significantly improved performance of linear and Eigen animations
- Faster publishing, graphic performance and better handling of large models and results visualizations when using HTML5 browsers
- Performance of VCollab WEB substantially improved

Additional CAE Tools & Support

- Support for Abaqus 2019, ANSYS 2019
- Support for CATIA V5 R29, UG NX 1847 and Inventor 2020
- Extracts history plots from Abaqus ODB
- Enhanced CSV import / export options

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