

▶ **RELEASE NOTES**

# Altair<sup>®</sup> Cast<sup>™</sup> 2023.1

# New Features and Enhancements 2023.1

Altair Inspire Cast 2023.1 includes the following resolved issues.

## Resolved Issues

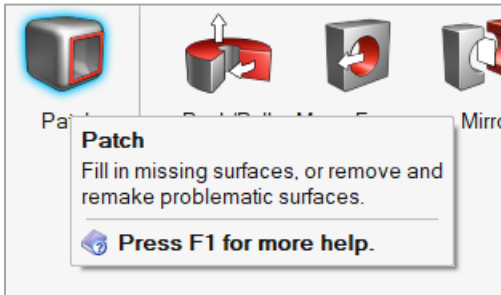
- Fixed an issue where running an analysis on parts with a voxel mesh where part of the geometry is out of the mold caused an error. [INSCAST-3984]
- Fixed an issue where running an analysis on a model with a voxel mesh and no mold caused an error. [INSCAST-3994]
- Fixed an issue where, when using tilt pouring with more than one angle with a model with an inlet, Cast was reading only the time of the last rotation rather than adding the times of all rotations. [INSCAST-4033]

## Learn More About Inspire

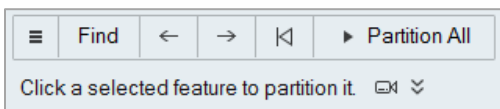
You can learn more about new and existing features in Inspire using the following resources:



### In-Application User Assistance

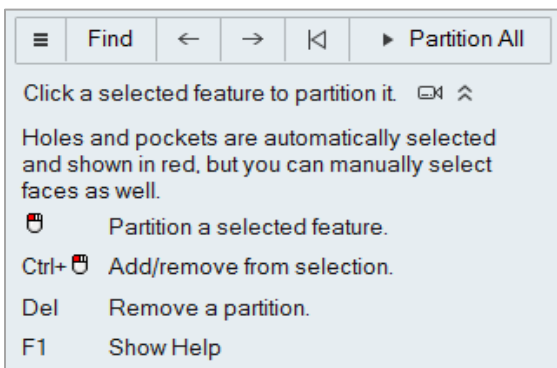
Inspire provides two types of user assistance. **Enhanced tooltips** appear when you hover over icons and other features. They describe what the tool does.



**Workflow help** appears when you select a tool that opens a guide bar or microdialog. The text prompts you what to do next.

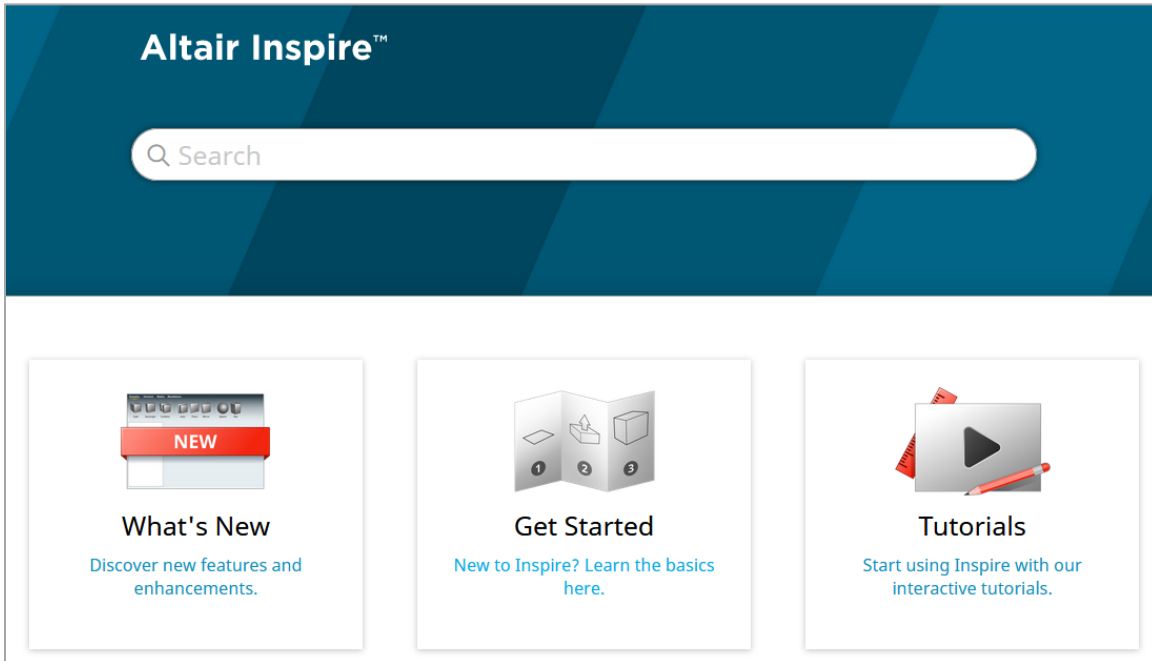


Click  to view additional tips and shortcuts. Some tools also include a video .



### Online and Offline Help

Press **F1** or select **File > Help > Help** to view the online help.



You can download an offline version by selecting **File > Help > Download Offline Help**. An internet connection is required to download.

