

### **RELEASE NOTES**

# Altair<sup>®</sup> Inspire<sup>™</sup> Studio 2022.3



## **New Features and Enhancements 2022.3**

Altair Inspire Studio 2022.3 includes the following enhancements and resolved issues:

#### **Studio**

Fixed an issue where the application crashed when deleting a PolyNURBS edge.

## Die Design

- Added a new Double Attach tool.
- Added color-coding to addendum ribs to show different conditions of tangency.
- Added a new Feature Extraction tool.
- Added grouping to tools on the Die Design ribbon.
- Added a new Curve Compensate tool.



## **Learn More About Inspire Studio**

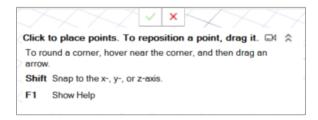
You can learn more about new and existing features in Inspire Studio using the following resources:

#### In-Application User Assistance

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

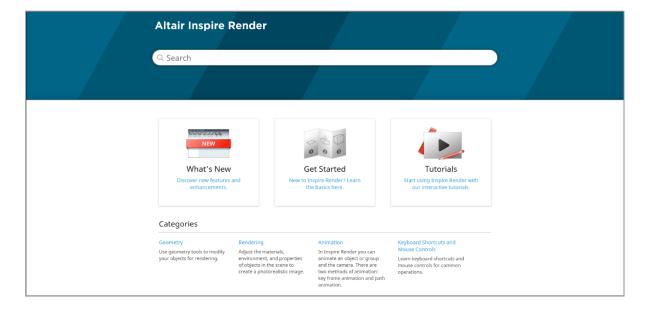


Click  $\stackrel{\ensuremath{\checkmark}}{\sim}$  to view additional tips and shortcuts. Some tools also include a video



#### 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.

