

Introduction to Aras 3D Visualization (3DV)

Aras 3D Visualization (3DV) is an optional component for the Aras Innovator platform. It is a business-ready solution for converting and visualizing native 3D computer-aided design (CAD) files in Aras Innovator. Users upload 3D models from a CAD authoring tool into Aras Innovator as native 3D CAD files. The system automatically converts the uploaded native files into Stream Cache Single (SCS), Stream Cache Compressed (SCZ), 3D PDF viewable files, and other optional output formats. The users can view, manipulate, manage, and visually collaborate on the 3D models from the viewable files.

