

BIM 360 Glue – Essentials

BIM 360 Glue is a cloud-based BIM management and collaboration product that connects your entire project team and streamlines BIM project workflows from pre-construction through construction execution. With access to the most recent project models and data virtually anywhere and anytime, throughout the project lifecycle, BIM 360 Glue helps you review projects and resolve coordination issues faster, while advancing the construction layout process.

Attendees of this class will gain an understanding of how BIM 360 Glue connects multiple project user's data, regardless of what program it came from, and enables all users to be able to coordinate by creating markups, queries and clash results in cloud. The goal is understanding and comfort in using this multidisciplinary collaboration tool to make review cycles faster and make construction layout tasks more efficient.

Who should attend?

Students who want to learn the essential elements of Autodesk BIM 360 Glue to enable better project coordination.

Prerequisites

No prerequisites for this course. Experience with Navisworks is recommended, however, no previous CAD or BIM experience is necessary. Students should have a working knowledge of the Microsoft Windows environment.

Questions?

Please call us at 800-336-3375.

Course Outline

Getting Started

- Understanding what BIM 360 Glue is and how it works
- What BIM 360 Glue can do and what it can't do
- Overview of different access methods

Getting Access to the BIM 360 Glue

- Setup of Users
- Setting up a Project
- User Interface
- Managing project members access to the project, understanding user types and roles

Working with Projects

- Workflows
- Uploading Models
- Individual Models
- Merged Models

Working with Projects

- Selecting Elements
- Measure Tools
- Models
- Views
- Markup
- Activities
- Clashes

BIM 360 Glue App

- Selecting Elements
- Measure Tools
- Models
- Views
- Markup
- Activities