

BIM 360 DESIGN COLLABORATION

COURSE OUTLINE



Solutions Store

(855) 289-1772

training@topconsolutions.com



In this class we will start with building an understanding of the document management platform of BIM 360 and then run through into Design Collaboration. We will focus on the collaboration workflows going from Revit into BIM 360. We will be teaching how to manage models, linking, consuming, package creation, assigning permissions, tracking changes, and many other features.

Prerequisite: A working knowledge of Microsoft Windows is recommended.

Course Length: 1 day

- Overview & demonstration of BIM 360 Design
- Account Admin and Project Setup
- Adding members
- Activating Services
- Creating a Design Project
- Creating folder structure and uploading files
- Setting permissions on a folder
- Explore documents and models
 - Navigating between documents
 - Zooming and panning
 - Measuring
 - Markup
 - Hyperlinks
 - Properties
 - Settings
 - Orbit in 3D
 - First Person in 3D
 - Section Analysis in 3D
 - Model Browser
- Design Workflows – Live Link/Publishing
- Creating Design Teams
- Creating Packages/Consuming Packages
- Version Management
- Desktop Connector
- Collaborating Through Revit and BIM 360
- Publishing Projects from Revit
- Linking from a Project
- Project Exercises
- Q/A

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