



Duration: 1 Day

Prerequisites:

- Users must have attended AutoCAD Plant 3D training (or have experience with using AutoCAD Plant 3D).
- Experience with BIM 360 and Revit would also be desirable.

Course Outline:

This course is designed for experienced Plant 3D users who want to collaborate on projects across multiple locations via BIM 360 Docs. The course also addresses how users can utilise AutoCAD P&ID to drive the routing of systems in Revit with BIM 360 Docs.

Topics Covered:

- Setting up BIM 360 to host Plant 3D projects
- Synchronising Plant 3D project data between users with BIM 360
- Mapping data between Plant 3D and Revit P&ID Modeller
- Demonstrating collaboration workflows & best practices
- Using BIM 360 as a backup system & workflows for recovering
- Understanding the limitations of these collaboration tools & how they will impact your existing workflows

Please do not hesitate to contact us for registration and further information

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