

ACC Docs Introduction

Docs (Document Management)

General Information:

Duration: 1 day

Prerequisite: A basic understanding of Autodesk Revit as well as architectural design & drafting or building industry experience.

Courseware: Included

Achievement: Certificate

Time: 8:30 am - 4:30 pm

QAA Credits: 7 Hours

Locations: All courses are offered online, on-site, or in-person at SolidCAD training facilities across Canada, including:

Burnaby, BC
Calgary, AB
Edmonton, AB
Winnipeg, MB
Richmond Hill, ON
Montreal, QC
Quebec City, QC
Dartmouth, NS

Pricing, Registration &

Scheduling: Please contact our training coordinator at 1-877-438-2231 x227 or via email at training@solidcad.ca

Complete course listing:

www.solidcad.ca/training

Course Description:

Autodesk Construction Cloud (ACC) BIM Collaborate Pro, which includes ACC Docs (Document Management) & Design Collaboration, is a cloud work-sharing, design collaboration, and data management product for project delivery and construction management.

SolidCAD's ACC BIM Collaborate Pro Introduction training program is designed to teach administrators and project team members how to co-author Revit models in real time and review design development with their extended teams. Attendees will also learn how to control the exchange of design deliverables, making sure the right information flows properly between all participants throughout the entire project lifecycle.

After completing this course, users will have a well-rounded knowledge of ACC Docs and ACC Design Collaboration, enabling them to co-author Revit models, centralize, control, and give access to project information for all team members, from design through construction.

Learning Objectives:

- Account and project administration
- Project Creation
- Control Publishing, viewing, and sharing information
- Document control and versioning for all file types
- Perform design reviews with 2D and 3D compare and markups
- Manage contract docs and track project activity
- iOS and Android apps with offline sync