



MSF10967-L – Fabrication: Beginner's Implementation Lab

Darren Young
BIM Applications Manager



Class summary

If you are new to Fabrication software, there's a lot of road between installing the software and deploying and implementing the product across an enterprise. How do you point all your users to the same database? How do you implement security so that not everybody can change your database? How do you upgrade a Fabrication software database to the next release? All these common questions have easy answers that are not easy to come by if you are a new user. This lab will walk you through taking the configuration that installs to deploying the software to all users in your company in a safe and effective manner.

Key learning objectives

At the end of this class, you will be able to:

- Learn how to take a local database installation and copy it to the network
- Learn how to implement user security to a database configuration
- Learn how to upgrade software and keep your existing database
- Learn how to implement best practices for database administration

Lab Assistants

Have questions?



- Eric Peterson (UA Local 15)
 - Modern Piping – Minneapolis/St. Paul, MN)
 - Senior Piping Coordinator

- Peter Granlund (SMART Local 18)

- J.F. Ahern – Milwaukee, WI
- Mechanical Engineer / Sheet Metal Design Manager



- Adam Scott (UA Local 78)
 - Southland Industries – Las Vegas, NV
 - BIM Application Specialist / Plumbing General Foreman



Forget to take notes? No problem!

After AU visit:

AutodeskUniversity.com

Click on **My AU** to find:

- Class Recordings
- Presentations
- Handouts

All of your sessions will be there
to enjoy again and again.



