



MSF10937-L – Fabrication: Advanced Database Administration

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Class summary

Administering your Fabrication CADmep, Fabrication CAMduct, Fabrication ESTmep, or Revit Fabrication database can be difficult. Even when not difficult, it can be cumbersome and time consuming. This session will cover a number of ways to accomplish a variety of things many don't know how to do at all, or how to do quickly. With multiple locations and databases, learn many of the tricks the speaker learned while managing multiple systems and migrating them into a more-centralized single database model. From back-end IT infrastructure to database management processes and best practices, learn what works and what doesn't when managing a variety of tasks.

Key learning objectives

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

- Learn how to rename/reorganize ITM content and fix all services quickly
- Learn how to find and eliminate stubborn connectors/seams/materials you want to delete
- Learn how multiple administrators can concurrently manage your content without stepping on each other's toes
- Learn how to implement imperial and metric in the same database

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



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