

Who Should Attend?

This course is aimed at users wishing to become proficient in the transfer of data between TAS and MEPworx, Revit and MEPworx and MEPworx and Revit MEP.

This course is designed for those who have completed the MEPworx course and are proficient in Revit MEP. Users should also be proficient in the use of Microsoft Windows.

Objectives

This course is designed to explore the various work flow patterns between the various software packages.

Agenda

During the course delegates will cover:

Agenda Topics:

- General gbXML issues surrounding the Revit model as well as project set up issues to look for
- Exporting results from TAS/IES /DSM software into MEPworx where there is no Revit Model available
- Exporting results from TAS/IES /DSM software into MEPworx where Revit Model is available
- Making amendments and updating the TAS model
- Making amendments and updating the MEPworx model
- Setting up the federated building model
- Importing services from MEPworx into Revit MEP via MEPlinx

The above may be varied to suit client's preferences and requirements.

