



Course Objectives

- Identify the unique features of the Johnson Controls FX Workbench appliance and utilize those features to more efficiently engineer a Niagara 4 Station.
- Use the Project File to set up the framework for your Facility Explorer station including network, device and schedule information.
- Discover the Equipment and Spaces model of building a user interface
- Apply the FXWorkbench tools to quickly bring data into the standard Niagara Model with standard graphics using features such as Library, Import Manager, Point Extension Manager and Automatic tagging devices.
- Understand NEQL graphic binding and how to update existing graphics to utilize NEQL binding
- Gather and display a complete graphical hardware profile for your supervisory controller