



I/A – LON / InTouch Operations and Programming

Target Group

This course is designed for those who work with I/A controllers without a graphic interface.

Prerequisites

To attend this course a general knowledge of Building Automation is required.

Description

This course discusses the I/A controllers from the points of hardware, application, and networking. Various software tools will be utilized to access existing programming for typical operator functions such as set point adjustment, scheduling, overrides, and alarming. As well, the Wonderware InTouch GUI will be discussed.

Representative Topics

- Controller hardware for MN – VAV, 50, 150, 200, 800
- LON architecture
- Use of Workplace Tech to see programming and dynamic values
- Use of LonMaker for Windows to view bound information
- InTouch Architecture
- Development of the Tagname Dictionary
- Development of Graphic Windows

Duration of the Course

4.5 days