

Continuum Configuration for HVAC

Course Description

This hands-on course covers all aspects of configuring a Continuum HVAC system. The course begins with an operator level overview of a fully configured system. The student will subsequently configure their own system through a series of challenging lab exercises, resulting in a comprehensive understanding of the capabilities of the Andover HVAC product line.

Intended Audience

This 4-day course is intended for those who will be planning, configuring and operating installations of the Continuum HVAC product line.

Prerequisites

Basic computer skills; knowledge of Windows 2000/XP environment.

<p style="text-align: center;">Day 1</p> <ul style="list-style-type: none">• Introduction and ACC Overview• Menu Pages and Online Help• Using Listviews• Using Schedules• Groups• Responding to Alarms• Command Line• Basic Continuum Explorer	<p style="text-align: center;">Day 2</p> <ul style="list-style-type: none">• Create the Network• Command Terminal Operations• Commissioning a Netcontroller• Commission I/O Modules• Learn in an Infinet Controller• Configure Infinity Hardware Points• Configure Infinity Software Points
<p style="text-align: center;">Day 3</p> <ul style="list-style-type: none">• Configuring Alarms• Customize Menu Pages• Configure Listviews with basic and advanced qualifiers	<p style="text-align: center;">Day 4</p> <ul style="list-style-type: none">• Configure a Group• Configure a Schedule• Advanced Explorer Topics• Introduction to BACnet• Basic Graphic Controls• Building Graphic Control Panels• Demonstrate On Line Testing