Vertiv Thermal Management iCOM-S End User

TM404I

VERTIV

Objectives

By the end of this training, technicians will be able to:

- Describe the key features of iCOM-S

- Demonstrate how to navigate iCOM-S

- Show how to perform general configuration in iCOM-S

- Demonstrate how to make changes to existing system

- Use appropriate resources and documentation

iCOM is Vertiv's Thermal Management premier solution for monitoring and controlling thermal equipment. This course prepares end users to understand how to navigate, perform general configurations, and how to make changes to an existing system.

Technicians will learn via instructor-led presentations, demonstrations, hands-on lab sessionas using factory-built simulators, programming and troubleshooting.

This is a Non-Qualification Course.

Contents

- Safety
- Introduction
- The Role of iCOM-S
  - Utilizing Groups when Networking
  - Teamwork Mode 3 (Optimized Aisle)
  - Trending and Storing Data
- Navigation and General Configuration Site, Room, and Device Level views
  - Creating User Profiles
  - Setting Thresholds
  - Sensor Configuration
  - Control Settings
  - Updating Software
- Making Changes to an Existing System
  - Adding, removing, or making changes to wireless radios
  - Using Room Editor

PREREQUISITES
None

REQUIREMENTS
Laptop

TRAINING LENGTH
2 Days

WHO SHOULD ATTEND
This course is for End Users of iCOM-S.

DELIVERY OPTIONS
Instructor-Led training may require some online pre-work.

COURSE FEE
$800.00 USD – Vertiv Academy
$1,000.00 USD – Regional/Customer Site

LOCATION
Vertiv Academy (OH) or Customer Site (see training calendar).

TRAINING CALENDAR
https://app.smartsheet.com/b/publish?EQBCT=e082113e7ffb4994bc2d126a043dcd18

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