SMC ℠

OUR KNOWLEDGE IS YOUR POWER
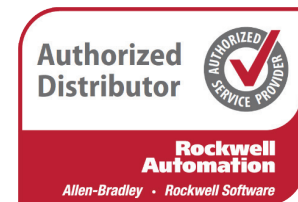
AUTOMATION

MON. MAY 14

8:30 AM - 4 PM

SMC CAPE GIRARDEAU
2333 RUSMAR ST.
CAPE GIRARDEAU, MO
63703

THINMANAGER DEPLOYMENT WITH RELEVANCE

TRAINING EVENT

ThinManager Training is a hands-on technical course. It covers the details of creating, configuring, deploying, and managing a ThinManager thin client system.

This is ideal for people who will be deploying or managing the thin client system and need to improve their understanding and skills.

This one-day training is designed to teach attendees how to set up, configure and manage a ThinManager installation. This training will cover basic and advanced features of ThinManager (including new 10.0 features released December 2017).

THINMANAGER®
A Rockwell Automation Technology

Authorized Distributor
AUTHORIZED SERVICE PROVIDER
Rockwell Automation
Allen-Bradley • Rockwell Software

+ HANDS-ON

Throughout this course, you will have the opportunity to practice the skills you have learned through a variety of hands-on exercises.

COST

FREE
Includes lunch
each day

REGISTER

To register, contact Erica Masterson at emasterson@smcelectric.com by Monday, May 7.

SMCELECTRIC.COM | 2333 RUSMAR STREET, CAPE GIRARDEAU, MO 63703 | P. 573.334.2861 | F. 573.334.2883

COURSE SCHEDULE

SCHEDULE

- Introduction
    - What is ThinManager?
    - What is it's value?
- SY-08 – Basic ThinManager Lab
    - Defining and configuring Remote Desktop Servers, Display Clients, and Terminals
    - AppLink for single applications
    - MultiSession and Tiling
    - MultiMonitor and Virtual Screens
    - Terminal Replacement
    - Relevance User Services
    - Relevance Location Services
- Architecture and Best Practices
    - ThinManager Server vs. Remote Desktop Server
    - ThinManager in a Rockwell system
    - Licensing
- SY-09 – Advanced ThinManager Lab
    - Installation of the Remote Desktop Services Role
    - Installation of an HMI (FactoryTalk View SE)
    - Installation of ThinManager
    - DHCP Server, Firewalls, and Ports
    - Firmware Packages and Modules
    - Relevance and Geo-Fencing