

Create and commission a simple system

Decode hardware names
Verify hardware and network settings
Create a system folder
Create a Geographic tree
Create a Network tree
Assign equipment to a controller
Create a control program
Create a graphic
Check your .view file in WebCTRL
Download memory with a Local Access cable
Commission the buzzer

Install/Commission a typical system

Verify IP network cable connections
Verify your server's IP address
Verify or set your ME-LGR's IP address
Verify IP network communication
Download the ME-LGR
Verify or set MAC addresses
Verify ARC156 network communication
Download memory through the network
Assign physical inputs and outputs to microblocks
Map to a point in another control program

Read Logic

Verify a sequence of operation
Sabotage logic
Fix logic
Evaluate Environmental Index

Modify a typical system

Change order
Download files from the WebCTRL Server
Modify a control program
Modify a graphic
Upload files to a server

Fix a sabotaged system

Physical/Network Issues

Operator/Privilege Issues

Alarm/Trend Issues

Setpoint/Parameter Issues

Customize the system

Finalize the system