GE
Intelligent Platforms

Controllers Quickstart: Controller Configuration

Course Description

The *Controller Quickstart Online Series* provides an accessible introduction to topics focused on GE Intelligent Platforms Controllers and Proficy Machine Edition programming software.

The Basic Configuration course is designed to provide an overview of basic configuration for GE Intelligent Platforms controllers and I/O used in your control applications.

Who Should Attend?

This course is designed for those who design, develop, deploy and maintain GE Intelligent Platforms control systems with Proficy Machine Edition.

Are There Any Prerequisites?

Participants should have a working knowledge of Internet Explorer, and Windows operating systems. All participants also need an account at the GE Intelligent Platforms training portal – EDGE.

What Tasks Will Be Taught in This Online Course?

Upon completion of this Course, the student will be able to:

- Provide an overview of Controller and Remote I/O Hardware Configuration.
- Describe how to create a Hardware Configuration for GE Intelligent Platforms Targets.
- Work through the basic steps to create a new Configuration for a PACSystems RX3i controller.
- Work through the basic steps to create a new Configuration for a VersaMax Nano/Micro PLC.
- Examine the components of the Default Configuration.
- Perform common modifications to the Configuration.

Course Length
approximately 1 hour

Course License
90 day license for courseware @ EDGE

Web-site
www.ge-ip-learning.com

This course can be accessed 24 hours a day! You control the time, the place, and the pace