

## MINING SOLUTION - MAINTENANCE COURSE

### *Course Purpose*

This course provides the learner with the skills to maintain and make basic changes to a Mining Solution control system.



### *Course Objectives*

Upon completion of the course the delegate will be able to:

- § Use basic and extended features of the SCADA interface
- § Understand the relationship between the CPU and other components of the Mining Solution
- § Understand the implementation of the Mining solution in the CPU and SCADA
- § Add or remove standard Control Modules
- § Maintain the existing system and make required updates and modifications

### *Who Should Attend?*

Technicians and engineers responsible for maintain the plant control system

### *Prerequisites*

Basic literacy and numeracy skills and basic SCADA navigation skills  
Good PLC programming skills and fair knowledge of FT View SE  
Basic understanding of networks and databases

### *Topical Outline*

- § Understand the extended functionality of the Mining Solution
- § Mining Solution installation and setup
- § Adding and removing Control Modules with setup and configuration
- § Fault finding and troubleshooting

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