

Ethernet Fundamentals in Industrial Networks / 西门子工业以太网络基础培训 (A7241)

Objectives

The Fundamentals of Ethernet in Industrial Networks course provides a complete overview of network technologies and mechanisms that form the basis of today's digital communication. After this course, you will be able to learn the basic and important industrial Ethernet technologies that are necessary for your future studies of advanced courses.

Target Group

- Technical sales personnel
- Industry: COOs, commissioning engineers, project engineers, maintenance and service technicians
- lacktriangledown IT: CIOs, network architects, administrators, service personnel

Content

- Introduction of Industrial Ethernet
- Physical layer of Industrial Ethernet
- Data Link layer of Industrial Ethernet
- Network layer of Industrial Ethernet
- Layer 4 to 7 protocols in OSI model for Industrial Network

Overview of Siemens Industrial Communication Portfolio
rerequisites
one
уре
ace-to-face training
uration
days
anguage
h
ee

copyright by Siemens AG 2024

3,600 CNY