VECTOR >

David Bejarano

attended the course

CANoe for Ethernet

from 05. to 08. November 2024

The course included the following topics:

> Physical layers for Ethernet
> Ethernet basics
> IP basics
> Introduction to TCP and UDP
> DoIP Basics
> Introduction AUTOSAR Signals/PDUs
> Introdution to Service-Oriented Architectures (SOA)
> SOME/IP Fundamentals
> AVB/TSN Introduction
> Initiation of an Ethernet network
> Measuring and analyzing in CANoe/CANalyzer.Ethernet
> Diagnostics in CANoe/CANalyzer.Ethernet
> Modeling and simulation in CANoe.Ethernet
> Introduction into CAPL for Ethernet
> Working with Ethernet related Interaction Layers