

# CANalyzer for CAN Compact

Agenda VectorAcademy

<b>Delivery Format:</b>	This Course is offered in Remote Format
<b>Duration:</b>	11 hours
<b>Target Group:</b>	CANalyzer Users (controller development, motor vehicle electrical, test planning and execution)
<b>Prerequisites:</b>	CAN Fundamentals (E-Learning, Remote) are helpful
<b>Goal:</b>	Understanding the application areas of CANalyzer as a measurement and analysis tool, diagnostic basics, logging, offline analysis, send methods and panels.

## 1. Introduction

- > Technical Setup, License model and registration
- > Questions about E-Learning CAN Fundamentals
- > CAN Network Description

## 2. Measurement and Analysis

- > Start-up of CANalyzer for CAN
- > Measurement and Analysis
- > Data Logging and Offline Analysis
- > Diagnostics
- > Send Options
- > Panels

# CANalyzer for CAN [compact]

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<b>Delivery Format:</b>	This Course is offered in Classroom <b>or</b> Remote Format
<b>Duration:</b>	Classroom: 2 days Remote: 13 hours
<b>Target Group:</b>	CANalyzer Users (controller development, motor vehicle electrical, test planning and execution)
<b>Prerequisites:</b>	None; helpful is preknowledge about CAN and Computer-based measurement systems.
<b>Goal:</b>	Understanding the application areas of CANalyzer as a measurement and analysis tool, diagnostic basics, logging, offline analysis, send methods and panels.

## 1. Introduction

- > Welcome & Overview
- > Introduction and Verification of the Training Environment
- > CAN Protocol - Brief introduction/Refreshment

## 2. Measurement and Analysis

- > Start-up of CANalyzer for CAN
- > CAN Network Description
- > Measurement and Analysis
- > Panels
- > Data Logging and Offline Analysis
- > Diagnostics
- > Send Options