



Elektrobit

# Training description

## AUTOSAR basic training

### What you'll learn

Our comprehensive AUTOSAR basic training is designed to provide a basic understanding of both AUTOSAR Classic Platform and Adaptive Platform in a condensed and engaging session.

Learn the major objectives and concepts defined by AUTOSAR, and how the product lines EB tresos and EB corbos relate to it.

### Why should you take this course?

- Acquire a general overview of the AUTOSAR Classic Platform and Adaptive Platform standard
- Improve your understanding of major AUTOSAR concepts needed to begin creating ECUs
- Identify fields of application for AUTOSAR Classic Platform vs. Adaptive Platform
- Learn how Elektrobit products can help for both AUTOSAR Platforms and their purpose within the AUTOSAR workflow

### Course content

- Introduction to AUTOSAR
- Overview of AUTOSAR Classic Platform and Adaptive Platform
  - Programming basics
  - Key concepts
  - Methodology
  - Elektrobit products
- Comparison between the Platforms



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### Learning path

- Delivery format:**  Classroom  Virtual classroom  Blended learning
- Target group:**  Developers  Architects  Integrators  Testers  Managers
- Duration:** Classroom: 6 hours  
Virtual classroom: 6 hours
- Language:** Trainer: English  
Training material: English
- Limitations:** The maximum **number of participants** for a class is limited to 20.

### Prerequisites

- None

### Resources

Training presentation slides (PDF)