

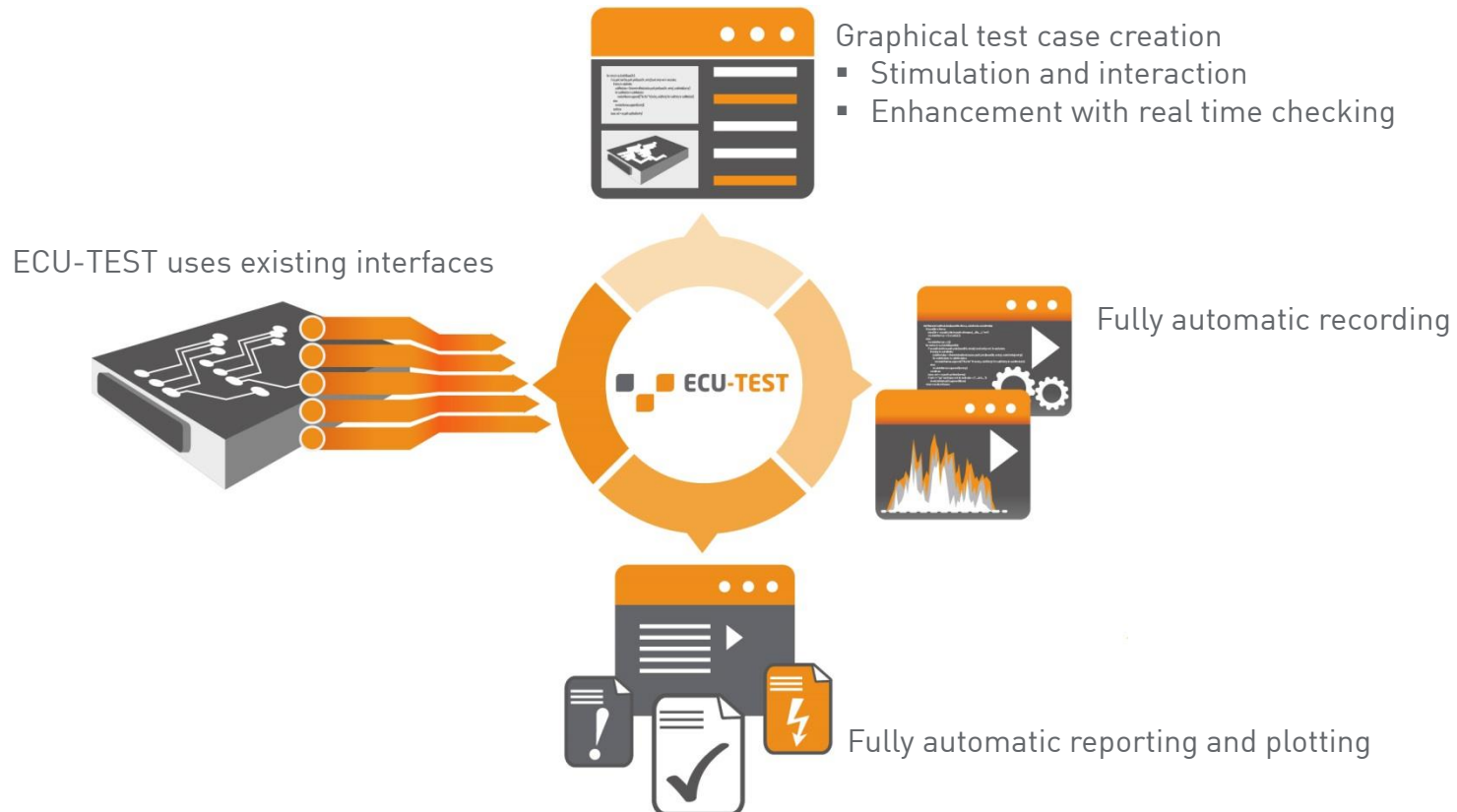
OpenSCENARIO



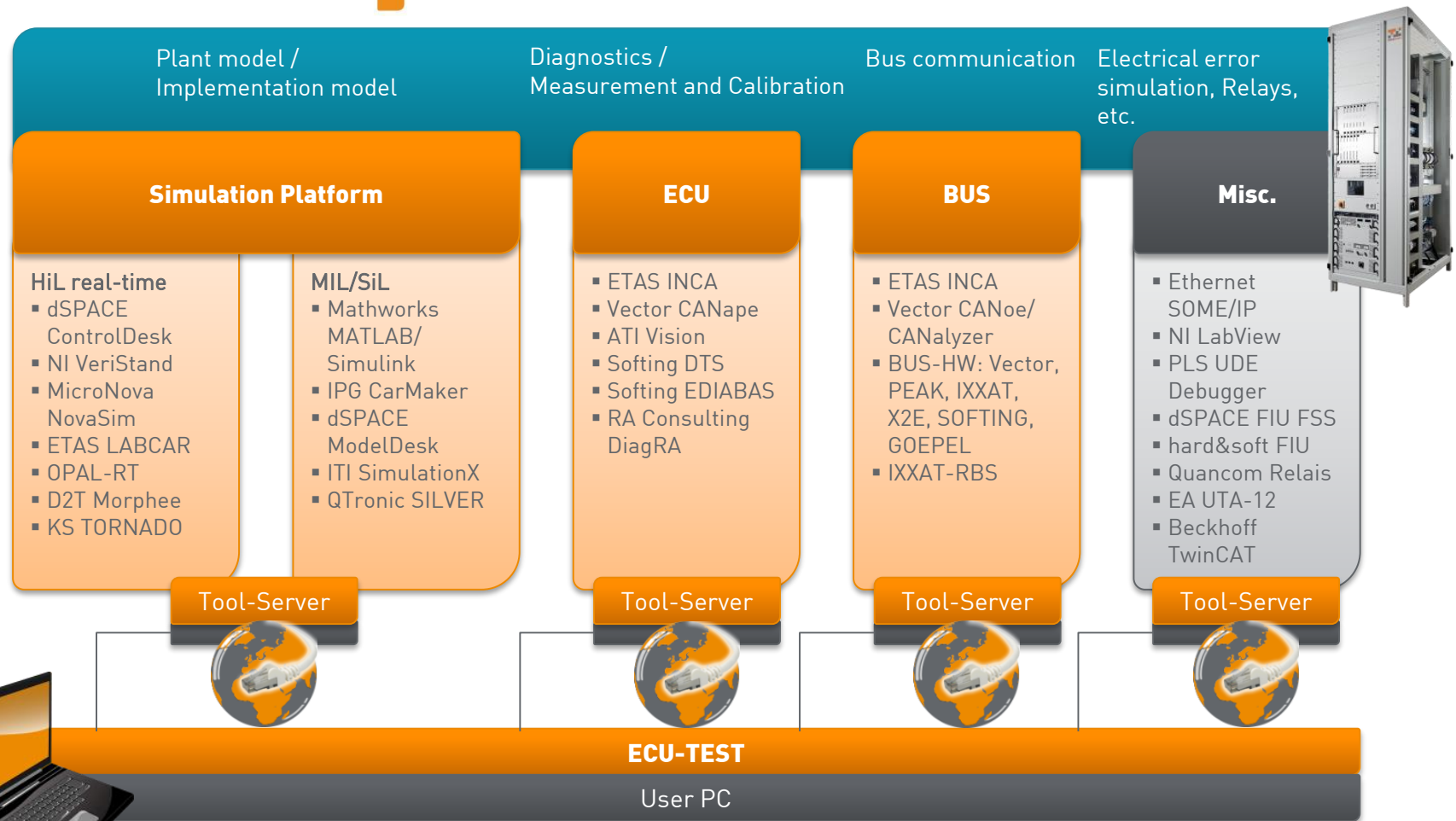
2 Company



3 Products



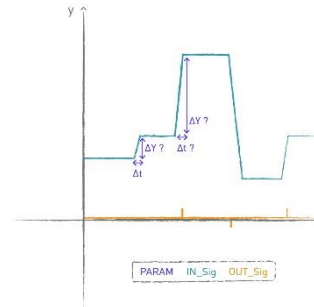
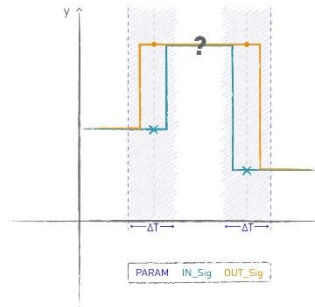
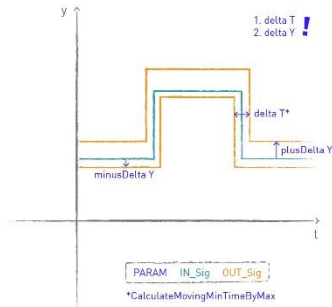
4 Products  **ECU-TEST**



5 Products

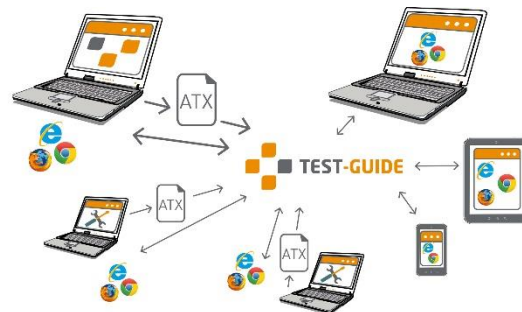
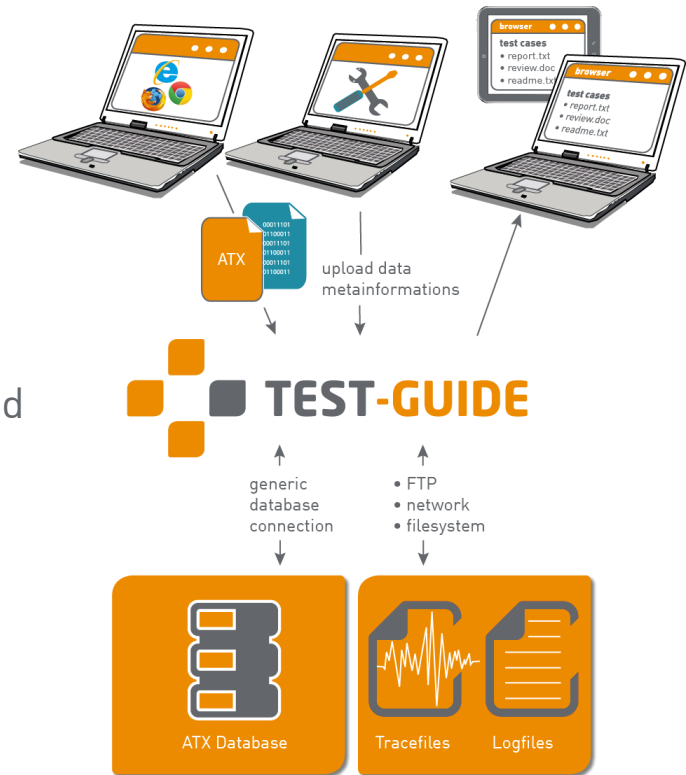


TRACE-CHECK is the highly efficient tool for the automatic evaluation and validation of recorded measured data.



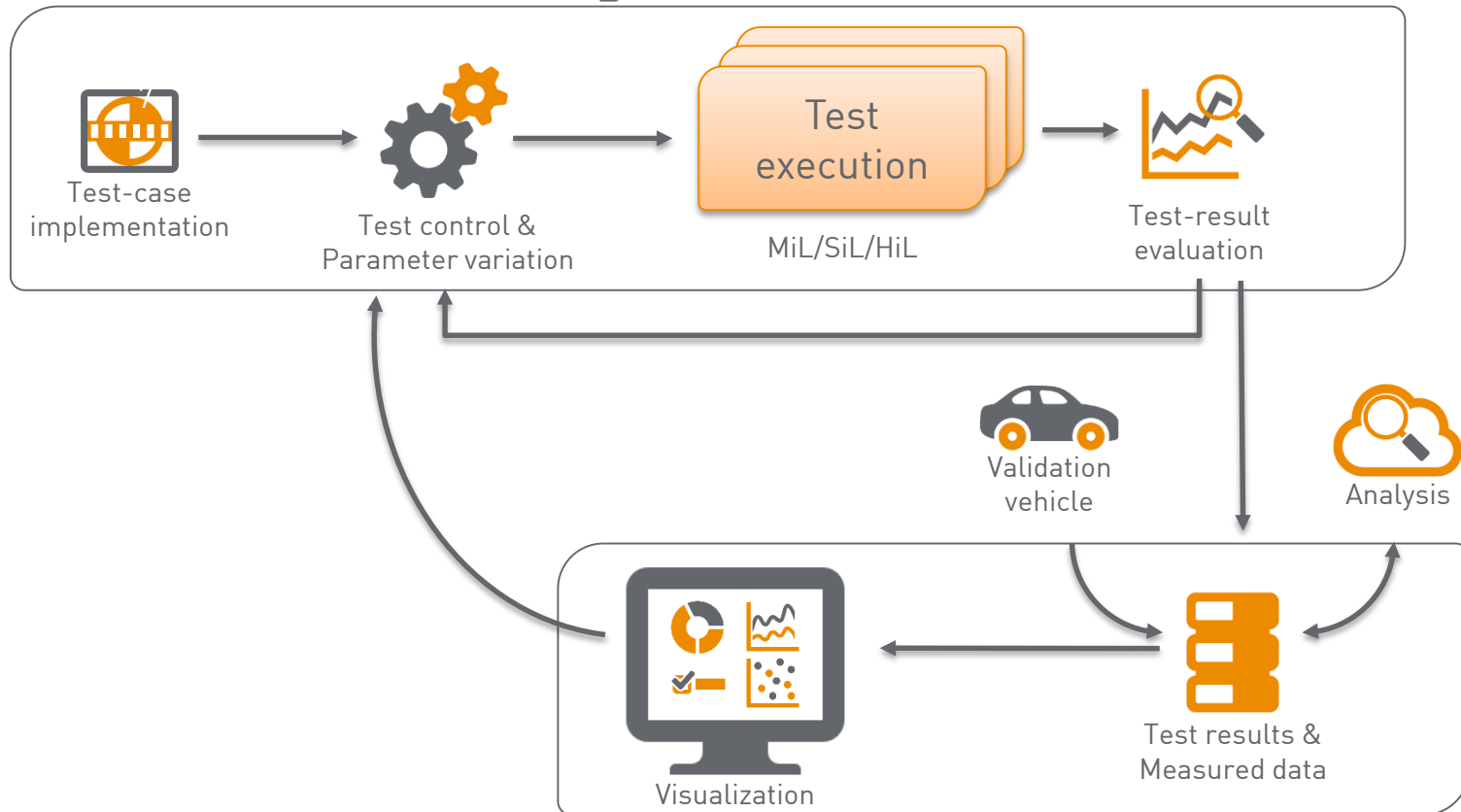
6 Products TEST-GUIDE

Test execution in development projects leads to the accumulation of various reports and data. Test automation intensifies this, producing very high numbers of test executions, which are distributed over several users and test environments. This multitude of test results from different sources can be efficiently managed and analyzed using TEST-GUIDE.



Big Picture

ECU-TEST
TRACE-CHECK



TEST-GUIDE

8 Requirements

- **Parsers to read the OpenScenario** from XML into datastructures which can be shared around the ASAM group.
- Need an **interface** to manipulate OpenSCENARIO for changing parameters.
- Need some common interface to set up OpenSCENARIO and required OpenDRIVE/OpenCRG for simulation over Ethernet.
- Improve the usability of OpenSCENARIO by implementing more advanced functions for AI vehicles (vehicles with simple ACC).
- Toolchain to check an OpenScenario for validity.
- Reference implementation. Parameters are mostly not enough to describe a maneuver completely.



tracetr^onⁱc

GUIDING YOUR VISION