

Analyzer User Guide



Please find the documentation of the Analyzer in a new place: [Scheer PAS | Analyzer Guide](#)

The **Scheer PAS ANALYZER** is a tool to support users of the Bridge with the tasks of

- Runtime Analysis
- Troubleshooting of Distributed Systems
- Regression Testing

With the [Trace Analyzer](#) as a part of the Analyzer it is possible to run test cases and to trace through the UML process flow afterwards. This applies to synchronous processes as well as to asynchronous processes.

The [Regression Test Tool](#) as part of the Analyzer provides the possibility to build up full test scenarios. By that approach reproducible tests lead to a defined service quality if the service has been changed.

Related Pages:

- [Getting Started with the Analyzer](#)
- [Using the Analyzer with Designer Services](#)
- [Using the Analyzer with Builder Services](#)

Related Documentation:

- [Download and Install the Analyzer](#)