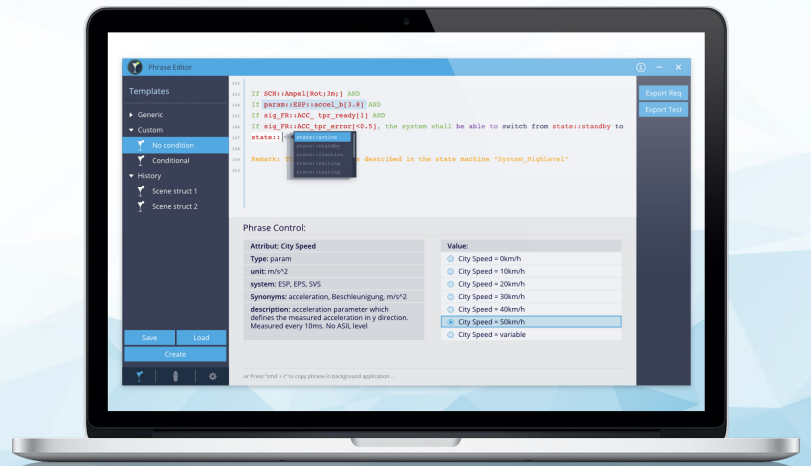


# MAKING DEVELOPMENT SMART AND AGILE

our first products deliver a smart way to generate tests cases and test scripts automatically, considering test variances and more



Does your test case & test script creation requires too much resources? Is it behind the schedule?  
Do you have problems to master the endless variations of your test cases and scripts?

If you are still creating test cases and especially test scripts by hand we should talk to each other! The **smaagile**® approach connects different work products just by a simple semantic approach and some smart tricks. ...

Our first two products **Dauquiri**® & **Shaker** are now connecting requirements, test cases and especially test implementations. Once you have a written requirement you can automatically translate into a test case and from a test case to different test implementations (e.g. a test script for automated testing, simple instructions for testers, ...).

Daiquiri supports to create requirements or test cases using your semantic approach and gives you immediate feedback about quality, testability and much more.

Our ontology\* driven **Shaker** data base considers all needed variations in the test executions.

- Should a test performed only at the beach at a high temperature or also with bad weather conditions? Shaker knows all »influences« and creates a complete set of tests to cover the requirement properly.
- Should a test performed only at high speed or should it be done varying the speed in a certain range? Shaker knows all »dynamics« and creates a set of tests which covers the required parameter range.

**Shaker** collects the worlds knowledge by smart relations between the entities and can be used across your project, your company or your partner program.

»Daiquiri«  
Create Smart Specifications



»Shaker«  
Powerful, Ontology\* Driven Database


## Work smarter, not harder - More time for sun, beach and cocktails

 **RAPID PROTOTYPING**  
From requirement to test executing on click

 **SPEED AND EFFICIENCY**  
create and change work products on click

 **INCREASED QUALITY**  
common understanding, unified structures

 **CLEAR AND COMPREHENSIBLE**  
No Chinese whisper issue

 **MINIMIZE RESOURCE**  
automatic creating of work products

 **COST REDUCTION**  
less resources, less time, less costs

 **AGILE DEVELOPMENT**  
Beeing more agile is almost impossible

\*An Ontology encompasses a representation of real existing entities and their relations between each other which is far more than what can be covered by a classical relational database

You are tired of creating script's by hand based on specifications?  
You want to be smarter, faster and more agile?