

Integrated!

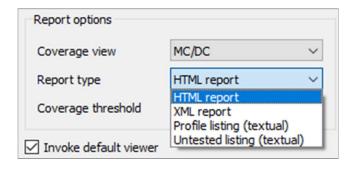
Testwell CTC++ in IAR Embedded Workbench

Testing of safety critical software requires evidence of code coverage. For users of IAR Embedded Workbench, this task gets easy with Testwell CTC++ integration – direct from the IDE and seamless with IarBuild.

IDE Integration

The integration of Testwell CTC++ manages the full workflow with dialogues from the IDE:

- 1. Choice of Testwell CTC++ options
- 2. Instrumented Builds
- 3. (Testing as usual)
- 4. Generation of Coverage Reports





Build Server

Testwell CTC++ integrates with the existing larBuil process – there is no need for an additional configuration when **ctclaunch** is used. Automated builds independent from the IDE are fully supported. On build servers, instrumented and normal builds work in parallel without interference.

Services from Verifysoft



Settings for all compilers

