



# Testwell CTC++ for Java and Android™ Industrial proofed Code Coverage made easy

The quality of your Android™ code is important to you?

Track your Android application code quality with Testwell CTC++ Test Coverage Analyser. Testwell CTC++ presents code coverage metrics for all parts of your Android code. The tool supports all coverage levels and is ready to be used in safety-critical projects.

# ✓ Advantages of CTC++ for Java and Android™

- Very small instrumentation overhead
- Analyses code coverage on all targets
- Works with even the smallest targets
- Works with any compiler/cross compiler
- ▶ No changes in your source code needed
- Supports java compiler (Java part)
- Source code based
- Easy integration in nearly every IDE

## Flexibility of usage

- ▶ Runs on Windows, OSX and Linux systems
- Can easily be integrated into your projects
- Works with Ant build systems
- ► SDK, NDK, PDK, Kernel...
- ▶ With Ant, ndk-build . . .
- Works transparently to the build system
- No shadow directories
- Works on non-rooted phones/tablets
- Works on release devices



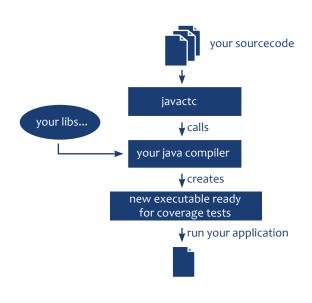


#### **Easy to use**

- Doesn't require debug build
- No modification to build files needed
- No modification necessary for existing sourcecode
- You will only need 4 little steps to test the coverage of your projects

### **✓** How does it work?

- 1. Write your sourcecode
- 2. Call javactc instead of your default compiler
- 3. Run your application as normal
- 4. Use our tools like ctc2html, ctc2excel to create reports



Get your free evaluation now.

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