Battery configuration

Toolkit settings

2.

2.

RTT Interface executable

User

1., 7.

3., 6.

Statistical Battery executable

Binary data

4.

5.

1. User executes the binary, basic configuration is set through command-line arguments.
2. RTT reads advanced settings in common format
3. The common settings are translated into battery-specific settings.
4. Binary data is read from file supplied to battery.
5. The binary stream is analysed.
6. The battery-specific results are gathered and translated into unified format by RTT.
7. The results are stored for user to inspect.