README.md 2024-01-03

QC4OpenX

Quality Checker for ASAM OpenX Standards

- Terminology and Architecture of the Framework
- Using the Framework
- Delivered Standard CheckerBundles
 - SchemaChecker
- Writing User Defined CheckerBundles or ReportModules
- File Formats Reference
- C++ Base Library for Writing Own Modules
- Viewer Interface for Remote Controlling a 3D Viewer from the GUI

This documentation covers the generic part of the framework. You can probably find more CheckerBundles in the bin directory, which can be used.