

jsonToBatProject

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Chapter 1

README

Doxygen Documentation

1.1 README

Current workflows:

- build
 - build and test the application on:
 - * windows with cl
 - * ubuntu with g++
 - * ubuntu with clang++
- CodeQL
 - Code security
- Doxygen Action
 - Generate Doxygen documentation
 - Deploys generated documentation to gh-pages
- Microsoft C++ Code Analysis
- pages-build-deployment
- SonarCloud
 - Static code analysis *For Scanning Alerts -> Security*

Regarding coding style (?):

- no classes in global namespace
- no "using NAMESPACE"
- 4 space indenting
- ? *setup astyle options?*

Chapter 2

Todo List

Global `main` (int argc, char *argv[])

Github

- "Dev-Ops"
- Doxygen settings
- Template-Comment
- Template-Header-Comment

Chapter 3

File Index

3.1 File List

Here is a list of all files with brief descriptions:

src/ main.cpp	7
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Chapter 4

File Documentation

4.1 README.md File Reference

4.2 src/main.cpp File Reference

```
#include <iostream>
```

Functions

- int [main](#) (int argc, char *argv[])
Main function.

4.2.1 Function Documentation

4.2.1.1 main()

```
int main (  
    int argc,  
    char * argv[] )
```

Main function.

- Todo**
- Github
 - "Dev-Ops"
 - Doxygen settings
 - Template-Comment
 - Template-Header-Comment

Codeconvention:

- Formatter: astyle

Definition at line [19](#) of file [main.cpp](#).

4.3 main.cpp

[Go to the documentation of this file.](#)

```
00001 #include <iostream>
00002
00019 int main(int argc, char *argv[]) {
00020     std::cout << "Hello, World!" << std::endl;
00021     return 0;
00022 }
```

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