Helium

Focused Code Quality Report

Project name: Helium

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This file provides a focused overview of the files in the project with the lowest maintainability indices (MIs) and functions with the highest cyclomatic complexities (CCs) to assist with high-level code quality management. **Quantitative code metrics are an imperfect tool, and do not give an accurate picture of programmer skill or intent.**

Lowest Maintainability Index Files

(A) **58.7**
./helium.py

(N/A) **N/A**
N/A

(N/A) **N/A**
N/A

Highest Cyclomatic Complexity Functions

(A) 5 - replace_in_file
helium.py

(A) 2 - initialize_report_svg
helium.py

(A) 3 - grade_cc
helium.py

(A) 2 - is_inside_dir
helium.py

(A) 2 - bracket_sub
helium.py

(A) 1 - basename_only
helium.py

(A) 2 - fill_template
helium.py

(A) 1 - compute_cc_color
helium.py