

Cppcheck Report

file: file:// PROJECT.DIR /REBinaryTree.h

line: 446

module: Compiler

entry_point:

TYPE: file

FQNAME: file:// PROJECT.DIR /REBinaryTree.h

problem_class:

severity: WARNING

attribute_key: WARNING.ATTRIBUTES

TEXT: cppcheck inspections

description: cppcheck: (warning) Assignment of function parameter has no effect outside the function. Did you forget dereferencing it?

file: file:// PROJECT.DIR /REBinaryTree.h

line: 71

module: Compiler

entry_point:

TYPE: file

FQNAME: file:// PROJECT.DIR /REBinaryTree.h

problem_class:

severity: WARNING

attribute_key: WARNING.ATTRIBUTES

TEXT: cppcheck inspections

description: cppcheck: (warning) Member variable 'REBinaryClient::nullable' is not initialized in the constructor.

file: file:// PROJECT.DIR /REBinaryTree.h

line: 79

module: Compiler

entry_point:

TYPE: file

FQNAME: file:// PROJECT.DIR /REBinaryTree.h

problem_class:

severity: WARNING

attribute_key: WARNING.ATTRIBUTES

TEXT: cppcheck inspections

description: cppcheck: (warning) Member variable 'REBinaryClient::nullable' is not initialized in the constructor.

file: file:// PROJECT.DIR /REBinaryTree.h

line: 88

module: Compiler

entry_point:

TYPE: file

FQNAME: file:// PROJECT.DIR /REBinaryTree.h

problem_class:

severity: WARNING

attribute_key: WARNING.ATTRIBUTES

TEXT: cppcheck inspections

description: cppcheck: (warning) Member variable 'REBinaryClient::nullable' is not initialized in the constructor.

file: file:// PROJECT.DIR /RegularExpressionParser.cpp

line: 289

module: Compiler

entry_point:

TYPE: file

FQNAME: file:// PROJECT.DIR /RegularExpressionParser.cpp

problem_class:

severity: WEAK WARNING

attribute_key: INFO.ATTRIBUTES

TEXT: cppcheck inspections

description: cppcheck: (style) Condition 'realClient->getIndex()==-1' is always true

file: file:// PROJECT.DIR /RegularExpressionParser.cpp

line: 376

module: Compiler

entry_point:

TYPE: file

FQNAME: file:// PROJECT.DIR /RegularExpressionParser.cpp

problem_class:

severity: WEAK WARNING

attribute_key: INFO.ATTRIBUTES

TEXT: cppcheck inspections

description: cppcheck: (style) C-style pointer casting

file: file:// PROJECT.DIR /RegularExpressionParser.cpp

line: 575

module: Compiler

entry_point:

TYPE: file

FQNAME: file:// PROJECT.DIR /RegularExpressionParser.cpp

problem_class:

severity: WEAK WARNING

attribute_key: INFO.ATTRIBUTES

TEXT: cppcheck inspections

description: cppcheck: (performance) Function parameter 'inputRE' should be passed by const reference.

file: file:// PROJECT.DIR /Initialize.cpp

line: 158

module: Compiler

entry_point:

TYPE: file

FQNAME: file:// PROJECT.DIR /Initialize.cpp

problem_class:

severity: WEAK WARNING

attribute_key: INFO.ATTRIBUTES

TEXT: cppcheck inspections

description: cppcheck: (performance) Function parameter 'annotationMark' should be passed by const reference.

file: file:// PROJECT.DIR /Initialize.h

line: 14

module: Compiler

entry_point:

TYPE: file

FQNAME: file:// PROJECT.DIR /Initialize.h

problem_class:

severity: WEAK WARNING

attribute_key: INFO.ATTRIBUTES

TEXT: cppcheck inspections

description: cppcheck: (performance) Function parameter 'annotationMark' should be passed by const reference.

file: file:// PROJECT.DIR /TokenParser.cpp

line: 8

module: Compiler

entry_point:

TYPE: file

FQNAME: file:// PROJECT.DIR /TokenParser.cpp

problem_class:

severity: WARNING

attribute_key: WARNING.ATTRIBUTES

TEXT: cppcheck inspections

description: cppcheck: (warning) Member variable 'TokenInf::row' is not initialized in the constructor.

file: file:// PROJECT.DIR /TokenParser.cpp

line: 8

module: Compiler

entry_point:

TYPE: file

FQNAME: file:// PROJECT.DIR /TokenParser.cpp

problem_class:

severity: WARNING

attribute_key: WARNING.ATTRIBUTES

TEXT: cppcheck inspections

description: cppcheck: (warning) Member variable 'TokenInf::col' is not initialized in the constructor.

file: file:// PROJECT.DIR /TokenParser.cpp

line: 108

module: Compiler

entry_point:

TYPE: file

FQNAME: file:// PROJECT.DIR /TokenParser.cpp

problem_class:

severity: WEAK WARNING

attribute_key: INFO.ATTRIBUTES

TEXT: cppcheck inspections

description: cppcheck: (performance) Function parameter 'input' should be passed by const reference.

file: file:// PROJECT.DIR /TokenParser.cpp

line: 183

module: Compiler

entry_point:

TYPE: file

FQNAME: file:// PROJECT.DIR /TokenParser.cpp

problem_class:

severity: WEAK WARNING

attribute_key: INFO.ATTRIBUTES

TEXT: cppcheck inspections

description: cppcheck: (performance) Function parameter 'tokenName' should be passed by const reference.

file: file:// PROJECT.DIR /BasicGraph.h

line: 95

module: Compiler

entry_point:

TYPE: file

FQNAME: file:// PROJECT.DIR /BasicGraph.h

problem_class:

severity: WEAK WARNING

attribute_key: INFO.ATTRIBUTES

TEXT: cppcheck inspections

description: cppcheck: (style) Class 'Edge' has a constructor with 1 argument that is not explicit.

file: file:// PROJECT.DIR /MultipurposeSequence.h

line: 314

module: Compiler

entry_point:

TYPE: file

FQNAME: file:// PROJECT.DIR /MultipurposeSequence.h

problem_class:

severity: WEAK WARNING

attribute_key: INFO.ATTRIBUTES

TEXT: cppcheck inspections

description: cppcheck: (style) Array index 'i' is used before limits check.

file: file:// PROJECT.DIR /MultipurposeChain.h

line: 545

module: Compiler

entry_point:

TYPE: file

FQNAME: file:// PROJECT.DIR /MultipurposeChain.h

problem_class:

severity: WARNING

attribute_key: WARNING.ATTRIBUTES

TEXT: cppcheck inspections

description: cppcheck: (warning) Assignment of function parameter has no effect outside the function. Did you forget dereferencing it?

file: file:// PROJECT.DIR /MultipurposeChain.h

line: 801

module: Compiler

entry_point:

TYPE: file

FQNAME: file:// PROJECT.DIR /MultipurposeChain.h

problem_class:

severity: WARNING

attribute_key: WARNING.ATTRIBUTES

TEXT: cppcheck inspections

description: cppcheck: (warning) Assignment of function parameter has no effect outside the function. Did you forget dereferencing it?
