

rules:

#Import Rules

- id: no-wildcard-imports

pattern: from ... import *

description: Do not use wildcard imports

explanation: |

Use import statements for packages and modules only, not for individual classes or functions.

- Use 'import x' for importing packages and modules.

- Use 'from x import y' where 'x' is the package prefix and 'y' is the module name without the package prefix.

- Use 'from x import y as z' if two modules named 'y' are to be imported, if 'y' conflicts with a standard abbreviation (e.g., np for numpy).

- Use 'import y as z' only when 'z' is a standard abbreviation (e.g., np for numpy).

From: Google Style Guide [2.2.4](<https://google.github.io/styleguide/pyguide.html#224-dont-use-wildcard-imports>)

tests:

- match: from numpy import *

- match: from pandas.series import *

- match: from .something import *

- no-match: from math import sin

- id: no-relative-imports

description: Always use absolute imports instead of relative imports

explanation: |

Do not use relative names in imports. Even if the module is in the same package, use the absolute name.

From Google Style Guide [2.2.4](<https://google.github.io/styleguide/pyguide.html#224-dont-use-relative-imports>)

pattern: from \${module} import ...

condition: module.matches_regex(r"^\."

Google Coding Guidelines C

Y Pai



Google Coding Guidelines C:

C++ Coding Standards Herb Sutter, Andrei Alexandrescu, 2004-10-25 Consistent high quality coding standards improve software quality reduce time to market promote teamwork eliminate time wasted on inconsequential matters and simplify maintenance Now two of the world's most respected C experts distill the rich collective experience of the global C community into a set of coding standards that every developer and development team can understand and use as a basis for their own coding standards The authors cover virtually every facet of C programming design and coding style functions operators class design inheritance construction destruction copying assignment namespaces modules templates genericity exceptions STL containers and algorithms and more Each standard is described concisely with practical examples From type definition to error handling this book presents C best practices including some that have only recently been identified and standardized techniques you may not know even if you've used C for years Along the way you'll find answers to questions like What's worth standardizing and what isn't What are the best ways to code for scalability What are the elements of a rational error handling policy How and why do you avoid unnecessary initialization cyclic and definitional dependencies When and how should you use static and dynamic polymorphism together How do you practice safe overriding When should you provide a no fail swap Why and how should you prevent exceptions from propagating across module boundaries Why shouldn't you write namespace declarations or directives in a header file Why should you use STL vector and string instead of arrays How do you choose the right STL search or sort algorithm What rules should you follow to ensure type safe code Whether you're working alone or with others C Coding Standards will help you write cleaner code and write it faster with fewer hassles and less frustration

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system of C to write safe and elegant code Create advanced object oriented designs using the unique features of C Minimize code duplication by using metaprogramming Refactor code safely with the help of unit tests Ensure code conventions and format with clang format Facilitate the usage of modern features automatically with clang tidy Catch complex bugs such as memory leakage and data races with Clang AddressSanitizer and ThreadSanitizer Who this book is for This book will benefit experienced C programmers the most but is also suitable for technical leaders software architects and senior software engineers who want to save on costs and improve software development process efficiency by using modern C features and automated tools

The CERT C Secure Coding Standard Robert C. Seacord, 2008-10-14 I m an enthusiastic supporter of the CERT Secure Coding Initiative Programmers have lots of sources of advice on correctness clarity maintainability performance and even safety Advice on how specific language features affect security has been missing The CERT C Secure Coding Standard fills this need Randy Meyers Chairman of ANSI C For years we have relied upon the CERT CC to publish advisories documenting an endless stream of security problems Now CERT has embodied the advice of leading technical experts to give programmers and managers the practical guidance needed to avoid those problems in new applications and to help secure legacy systems Well done Dr Thomas Plum founder of Plum Hall Inc Connectivity has sharply increased the need for secure hacker safe applications By combining this CERT standard with other safety guidelines customers gain all round protection and approach the goal of zero defect software Chris Tapp Field Applications Engineer LDRA Ltd I ve found this standard to be an indispensable collection of expert information on exactly how modern software systems fail in practice It is the perfect place to start for establishing internal secure coding guidelines You won t find this information elsewhere and when it comes to software security what you don t know is often exactly what hurts you John McDonald coauthor of The Art of Software Security Assessment Software security has major implications for the operations and assets of organizations as well as for the welfare of individuals To create secure software developers must know where the dangers lie Secure programming in C can be more difficult than even many experienced programmers believe This book is an essential desktop reference documenting the first official release of The CERT C Secure Coding Standard The standard itemizes those coding errors that are the root causes of software vulnerabilities in C and prioritizes them by severity likelihood of exploitation and remediation costs Each guideline provides examples of insecure code as well as secure alternative implementations If uniformly applied these guidelines will eliminate the critical coding errors that lead to buffer overflows format string vulnerabilities integer overflow and other common software vulnerabilities

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The Artifice of Software Engineering Pasquale De Marco, 2025-05-16 In an era where software permeates every aspect of our lives understanding the principles and methodologies of software engineering is essential for anyone involved in the development of software systems This book provides a comprehensive introduction to the field covering the entire software development lifecycle from requirements gathering to deployment and maintenance Written in an accessible and engaging style this book is ideal for students aspiring software engineers and professionals looking to expand their knowledge of software engineering It begins by exploring the fundamental concepts and challenges of software engineering setting the stage for a deeper understanding of the subsequent chapters The book delves into the software development process explaining the various methodologies and techniques used to gather analyze and document user requirements It also covers software design principles and methodologies providing a thorough understanding of how to create scalable maintainable and secure software systems To ensure the quality of software products the book emphasizes the importance of software testing and quality assurance It covers various types of software testing including unit testing integration testing system testing and acceptance testing The reader is introduced to the best practices of test driven development and continuous integration as well as the role of quality assurance in ensuring the reliability and correctness of software systems The book also addresses the practical aspects of software deployment and maintenance discussing strategies for deploying software systems in production environments and managing software releases It explores the

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Unveiling the Power of Verbal Art: An Psychological Sojourn through **Google Coding Guidelines C**

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