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c++ - Разница между .h и .hpp - Stack Overflow на русском

В чем разница между файлами с расширениями .h и .hpp в C++? Что лучше использовать?

What do .c and .h file extensions mean to C? - Stack Overflow

The .h files are used to expose the API of a program to either other part of that program or other program is you are creating a library. For example, the program PizzaDelivery could have 1 .c file with the main program, and 1 .c file with utility functions.

a，b，c，d，e，f，g，h，i，j，k，l，m，n，...z读… - 知乎

A： A “AcFun弹幕视频网”2007年6月，取意于Anime Comic Fun， A B“”A站、

O que são os arquivos com extensão .cpp e .h?

O .h ou .hpp conceitualmente são arquivos de cabeçalho e possuem códigos que o compilador precisa para compilar outras partes. Em geral ali contém apenas as estruturadas de dados (classes por exemplo) com as assinaturas de métodos e funções, além de implementações que devem ser linearizadas ou gabaritadas.

*.h or *.hpp for your C++ headers / class definitions [closed]

I've always used a *.h file for my class definitions, but after reading some boost library code, I realised they all use *.hpp. I've always had an aversion to that file extension, I think mainly be...

c - What mean file with extension "h.in"? - Stack Overflow

24 Typically, a .h.in file is a header template that is filled in to become the actual header by a configure script based on the outcome of several tests for features present on the target platform.

What does '#include ' really do in a C program

The stdio.h is a file with ".h" extension that contains the prototypes (not definition) of standard input-output functions used in c.

c++ - #include in .h or .c / .cpp? - Stack Overflow

#ifndef MY_HEADER_H #define MY_HEADER_H #include void doStuffWith(FILE *f); // need the definition of FILE from stdio.h #endif If header A depends on header B such as the example above, then header A should include header B directly. Do NOT try to order your includes in the .c file to satisfy dependencies (that is, including header B before header A); that is a big ol' pile of ...