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<ctime> (**time**.h). C **Time** Library. This header file contains definitions of functions to get and manipulate date and **time** information.
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Time_t - Localtime - Ctime - Asctime - Gmtime - Clock - **...**	The value returned is expressed in clock ticks, which are units of ...

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Actually I want to explain what I want to do exactly. I have a queue with structs. This struct includes the exactly **time** of pushing itself into queue

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C++ Date and Time - TutorialsPoint
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There are four **time**-related types: clock_t, time_t, size_t, and tm. The types clock_t, size_t and time_t are capable of representing the **system time** and date as ...

std::time - cppreference.com
en.cppreference.com/w/cpp/chrono/c/time ▾
Apr 24, 2015 - Returns the current calendar **time** encoded as a std::time_t object, ... of calendar **time** in std::time_t is unspecified, but most **systems** conform to ...

c++ - How to time a function in milliseconds without boost::timer - Stack ...
stackoverflow.com/.../how-to-time-a-function-in-milliseconds-without-boosttimer ▾
Feb 26, 2013 - In linux: #include <ctime> #include <iostream> int main(int, const char**) .... starting **time** (when the function begins) while(!done) // Start an eternal loop { **system**("cls"); // Clear the screen _ftime(&tStruct); // Get the current **time** ...

How to get current time and date in C++? - Stack Overflow
stackoverflow.com/questions/997946/how-to-get-current-time-and-date-in-c ▾
Jun 15, 2009 - std C libraries provide **time**() . This is seconds from the epoch and can be converted ....
Current date/**time** based on current **system** time_t now = **time**(0); // Convert now to tm .....
http://www.**cplusplus**.com/reference/ctime/strftime/.

c++ - Easily measure elapsed time - Stack Overflow
stackoverflow.com/questions/2808398/easily-measure-elapsed-time ▾
May 11, 2010 - I am trying to use **time**() to measure various points of my program. .... by Howard Hinnant it's best not to escape out of the chrono **system** until we ...

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