



rtcheck.cpp:

```
extern "C" void* malloc(size_t size)
{
    log_function_if_realtime_context(__func__);

    static auto real_malloc = (void* (*)(size_t))dlsym(RTLD_NEXT, "malloc");
    return real_malloc(size);
}
```

CMakeLists.txt:

```
add_library(rtcheck SHARED  
            rtcheck/rtcheck.cpp  
)
```

```
target_link_libraries(example_app  
                        rtcheck  
)
```

















































































































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external

ntcheck.crp:

void*

size)

malloc(size_t)



real_malloc(size);

log_function_inf_realtime_context(_func_);





netunnn

Make Lists.txt

SHARED



rttcheck

rtcheck/rtcheck.cpp

add_library(rtcheck

target_link_libraries(example_app



















































































































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