```
1 #pragma once
 2
3 #include <exception>
4 #include <string>
   using namespace std;
   namespace Hardware
 8
 9
       namespace Exception
10
11
           class FailedToCreateThreadException : public std::exception
12
13
           public:
14
               FailedToCreateThreadException(string m = "Couldn't create the thread!") : msg(m) {};
15
               ~FailedToCreateThreadException() GLIBCXX USE NOEXCEPT{};
16
17
               const char* what() const GLIBCXX USE NOEXCEPT{ return msg.c str(); };
           private:
18
               string msg;
19
           };
20
21 |
22 }
```