```
#ifndef INOUT_PROTOCOL_H
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#include <stdio.h>
#include <time.h>
#include "Sockets/ClientSocket.h"
#include "Utils/Time.h"
#define TIME_LENGTH 6
#define INT \overline{L}ENGTH 12
// Requête transmise/reçue via le réseau.
typedef struct _inout_protocol {
    enum protocol type : char {
        SHIP_IN = 'I',
SHIP_OUT = 'O'
    } type;
    char ferry_id[INT_LENGTH];
    char time[TIME LENGTH];
} inout_protocol;
#endif // INOUT PROTOCOL H
```