```
#include "InOutServer.h"
void _inout(ClientSocket sock);
// Serveur assurant la gestion des entrées et des sorties des ferrys. void *inout\_server(void* arg)
     IniParser properties("inout_server.ini");
     int port = atoi(properties.get_value("port").c_str());
     int n_clients = atoi(properties.get_value("n_clients").c_str());
     with_server_socket(port, n_clients, _inout);
     return NULL;
}
// Enregistre les entrées et les sorties
void _inout(ClientSocket sock)
     inout_protocol packet;
     sock.receive<char>((char *) &packet.type);
     sock.receive string(packet.ferry id);
     sock.receive_string(packet.time);
     if (packet.type == inout_protocol::SHIP_IN) {
  int ferry_id = atoi(packet.ferry_id);
     waiting_ferries.push(ferry_id);
printf("%s: Ajout du ferry numero %d\n", packet.time, ferry_id);
return_inout(sock);
} else if (packet.type == inout_protocol::SHIP_OUT) {
   int ferry_id = atoi(packet.ferry_id);
   logwing forries_remove(ferry_id);
}
           leaving_ferries.remove(ferry_id);
printf("%s: Sortie du du ferry numero %d\n", packet.time, ferry_id);
           return _inout(sock);
     sock.close();
}
```