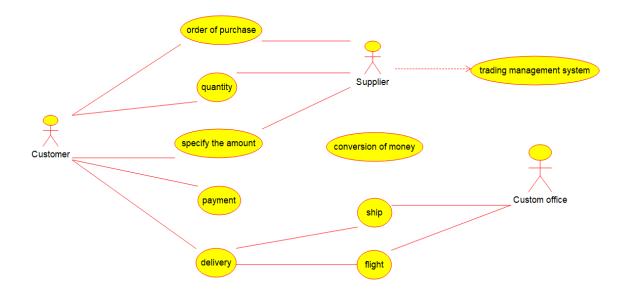
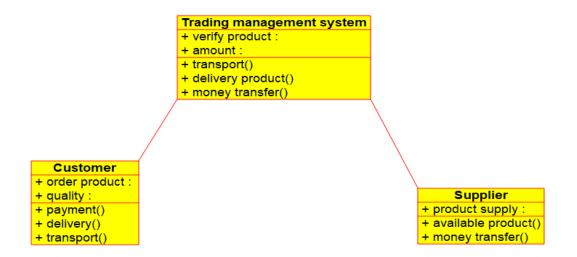
FOREIGN TRADING SYSTEM

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Use-case diagram:



Class diagram:



```
Code generation:
C++:
#include "Trading_management_system.h"
// Constructors/Destructors
//
Trading_management_system::Trading_management_system () {
initAttributes();
}
Trading_management_system::~Trading_management_system () { }
//
// Methods
// Accessor methods
// Other methods
void Trading_management_system::initAttributes () {
}
#include "Customer.h"
// Constructors/Destructors
//
Customer::Customer () {
initAttributes();
}
Customer::~Customer() { }
//
// Methods
//
// Accessor methods
//
```

```
// Other methods
//
void Customer::initAttributes () {
#include "Supplier.h"
// Constructors/Destructors
//
Supplier::Supplier () {
initAttributes();
Supplier::~Supplier() { }
// Methods
//
// Accessor methods
//
// Other methods
//
void Supplier::initAttributes () {
}
```