delivery
- id :
- date :
- name :
- address :
+ update()

payment
- id :
- amount :
- card number :
+ add()
+ update()

admin
- id :
- name :
- age :
- number :
+ create()
+ update()

order
- id :
- details :
- ordertype :
+ process debit()

customer
- adddress :
- card number :
+ create()

menu
- name :
- id :
- cost :
+ add()

: customer.	: management	: delivery.

login

select

order

checkk

details

delivery

amount

5.delivery

: Customer

: delivery boy

6.payment

4.details recheck

1.search

3.order

.2.select

: management.

login → search → order → deliver → pay

```
         ●
         │
         ▼
    ┌─────────┐
    │  login  │
    └─────────┘
         │
         ▼
    ┌─────────┐
    │ search  │
    └─────────┘
         │
         ▼
    ┌─────────┐
    │ select  │
    └─────────┘
         │
         ▼
    ┌─────────┐
    │ details │
    └─────────┘
         │
         ▼
        ◆
correct ╱ ╲  incrt
   ┌─────────┐      ┌───────────┐
   │  order  │      │ not order │
   └─────────┘      └───────────┘
         ╲          ╱
          ◆
        ╱   ╲
┌─────────┐   ┌────────────┐
│ deliver │   │ undeliver  │
└─────────┘   └────────────┘
      │
      ▼
  ┌───────┐
  │  pay  │
  └───────┘
```

login

check

select

order

deliver

pay

logout

customer

management

user

food database

database transaction

web server

database server

client server

```python
# coding=System

from payment import *

from order import *

from customer import *


class delivery(object):

    """



    :version:

    :author:
    """

    """ ATTRIBUTES



    _id  (private)



    _date  (private)



    _name  (private)



    _address  (private)

    """

    def _update(self):
        """
```
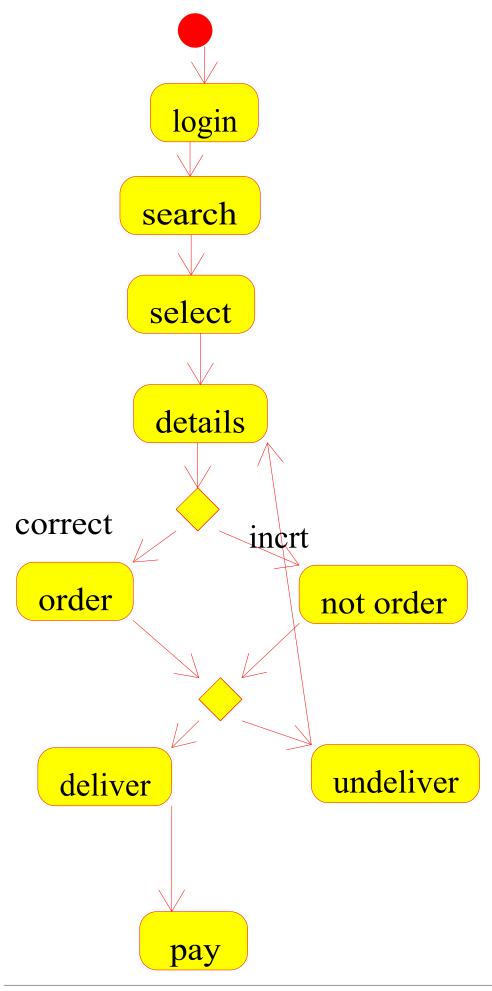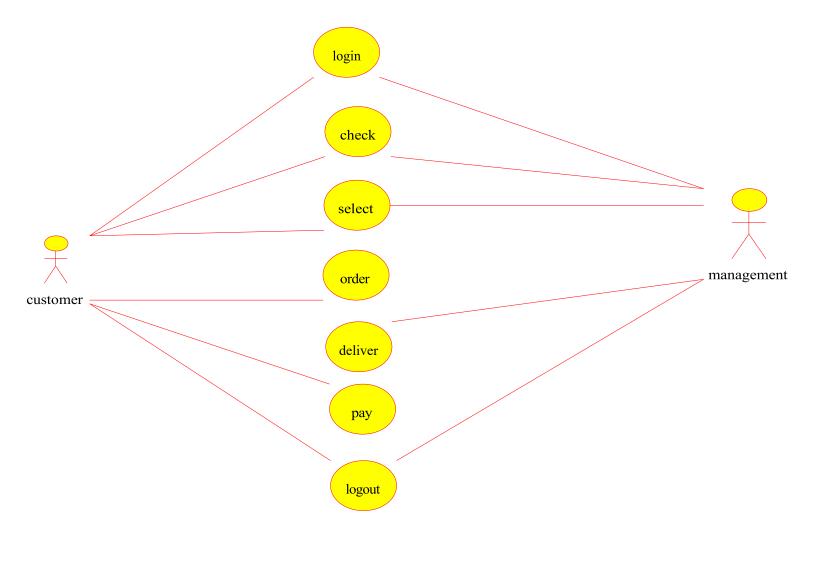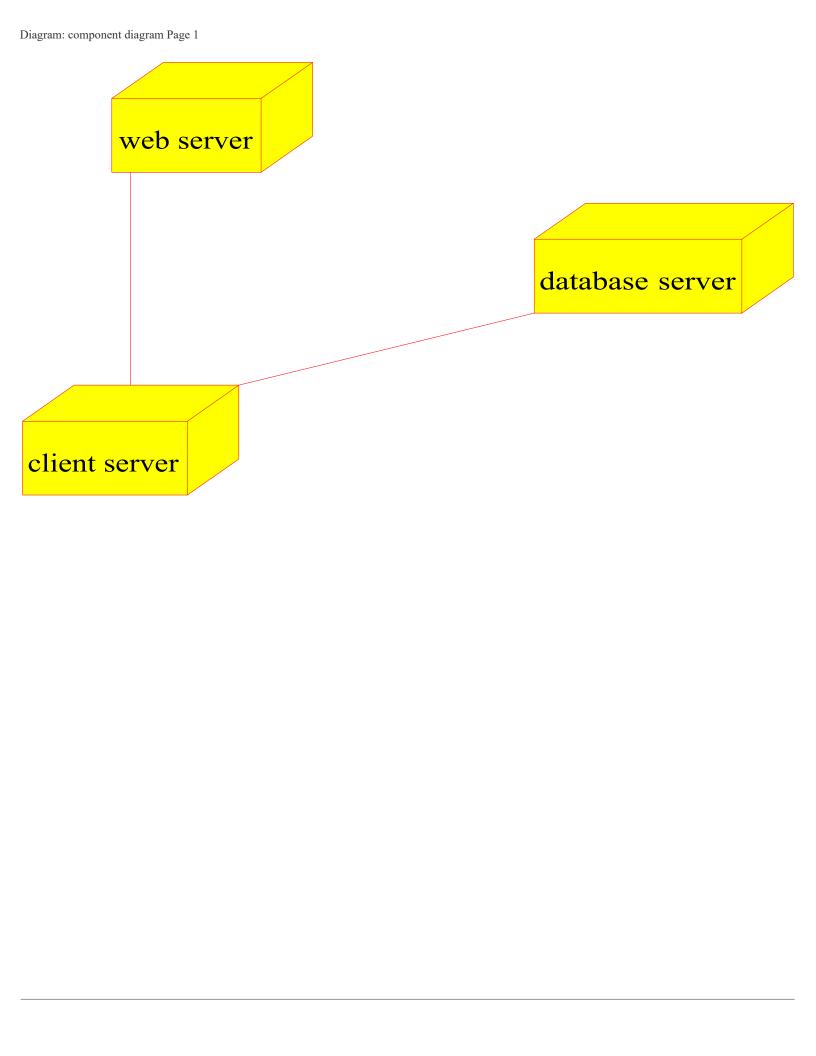
@return :

@author

"""

pass