Restaurant

- listofUsers
- listofResrvations
- listofDishes
- userMap
- tableMap

has

has

has

has

Table

- id
- smpking
- seatNo

<>User

- name
- username
- password
- role

Reservation

- startingdate
- endingdate
- smoking
- state
- order
- seatNumber
- tableID

Dish

- name
- price
- type

contains

Order

- platelist
- price

has

contains

Waiter

- change

Cook

- change

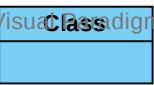**Manager**

Customer

- currentReservation

Dishpair

- name
- count

<<Interface>>
Employee

TeUser

xt

consists

1

1

Class

Text

Package

Class

<<primitive>>
Class