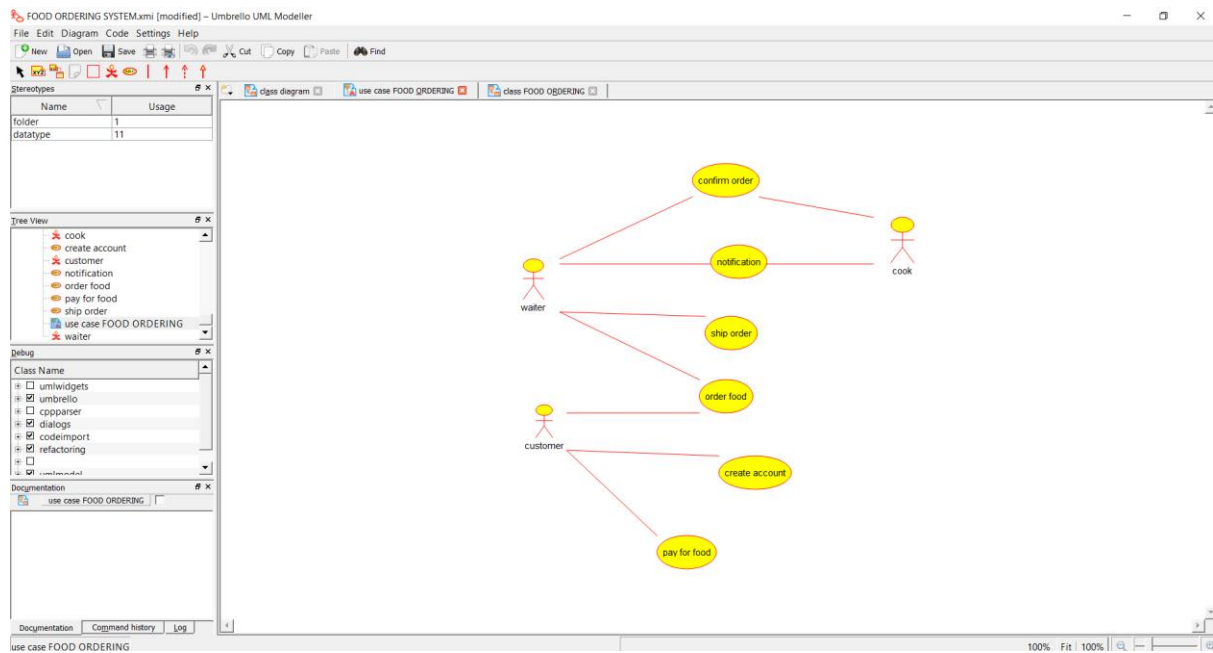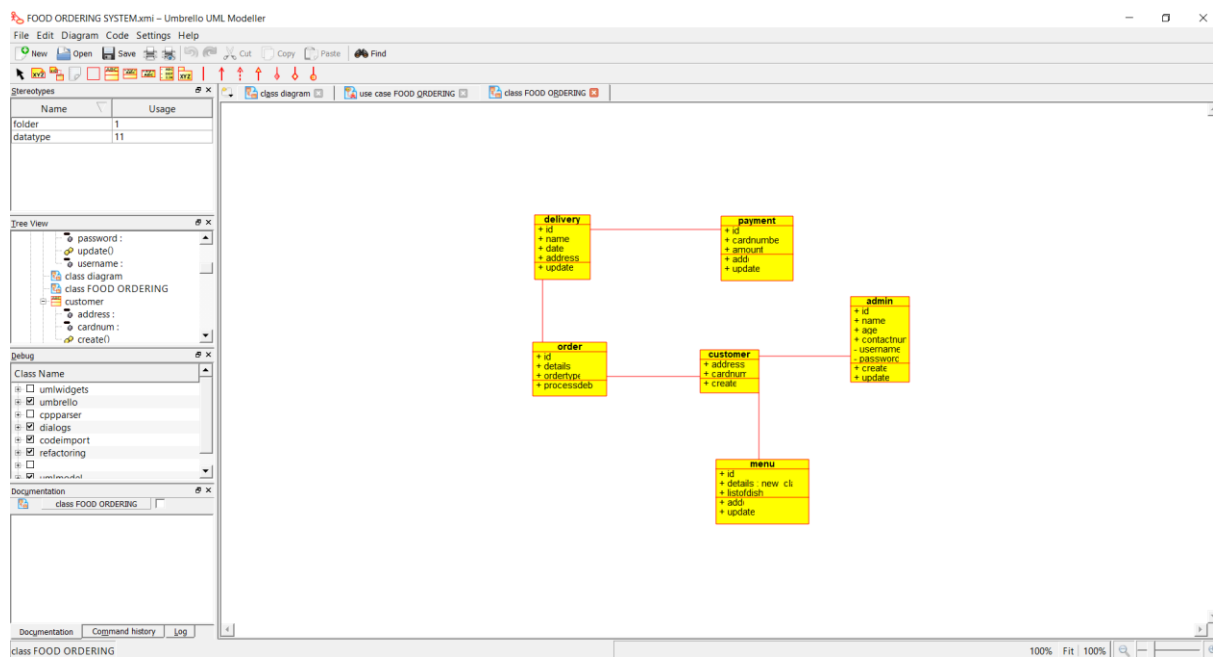# FOOD OREDERING SYSTEM

CLASS DIAGRAM FOR FOOD ORDERING SYSTEM


```java
import java.util.*;


/**
 * Class admin
 */
public class admin {

  //
```

```java
// Fields
//

public void id;
public void name;
public void age;
public void contactnum;
private void username;
private void password;

//
// Constructors
//
public admin () { };

//
// Methods
//


//
// Accessor methods
//

/**
 * Set the value of id
 * @param newVar the new value of id
 */
public void setId (void newVar) {
  id = newVar;
}

/**
 * Get the value of id
 * @return the value of id
 */
public void getId () {
  return id;
}

/**
 * Set the value of name
 * @param newVar the new value of name
 */
public void setName (void newVar) {
  name = newVar;
}

/**
```

```
 * Get the value of name
 * @return the value of name
 */
public void getName () {
   return name;
}

/**
 * Set the value of age
 * @param newVar the new value of age
 */
public void setAge (void newVar) {
   age = newVar;
}

/**
 * Get the value of age
 * @return the value of age
 */
public void getAge () {
   return age;
}

/**
 * Set the value of contactnum
 * @param newVar the new value of contactnum
 */
public void setContactnum (void newVar) {
   contactnum = newVar;
}

/**
 * Get the value of contactnum
 * @return the value of contactnum
 */
public void getContactnum () {
   return contactnum;
}

/**
 * Set the value of username
 * @param newVar the new value of username
 */
private void setUsername (void newVar) {
   username = newVar;
}

/**
```

```java
 * Get the value of username
 * @return the value of username
 */
private void getUsername () {
  return username;
}

/**
 * Set the value of password
 * @param newVar the new value of password
 */
private void setPassword (void newVar) {
  password = newVar;
}

/**
 * Get the value of password
 * @return the value of password
 */
private void getPassword () {
  return password;
}

//
// Other methods
//

/**
 */
public void create()
{
}


/**
 */
public void update()
{
}

}
```

```java
import java.util.*;
```

```java
/**
 * Class customer
 */
public class customer {

  //
  // Fields
  //

  public void address;
  public void cardnum;

  //
  // Constructors
  //
  public customer () { };

  //
  // Methods
  //


  //
  // Accessor methods
  //

  /**
   * Set the value of address
   * @param newVar the new value of address
   */
  public void setAddress (void newVar) {
    address = newVar;
  }

  /**
   * Get the value of address
   * @return the value of address
   */
  public void getAddress () {
    return address;
  }

  /**
   * Set the value of cardnum
   * @param newVar the new value of cardnum
   */
  public void setCardnum (void newVar) {
    cardnum = newVar;
  }
```

```java
    /**
     * Get the value of cardnum
     * @return the value of cardnum
     */
    public void getCardnum () {
       return cardnum;
    }

    //
    // Other methods
    //

    /**
     */
    public void create()
    {
    }

}
```

```java
import java.util.*;


/**
 * Class delivery
 */
public class delivery {

  //
  // Fields
  //

  public void id;
  public void name;
  public void date;
  public void address;

  //
  // Constructors
  //
  public delivery () { };

  //
```

```
// Methods
//


//
// Accessor methods
//

/**
 * Set the value of id
 * @param newVar the new value of id
 */
public void setId (void newVar) {
  id = newVar;
}

/**
 * Get the value of id
 * @return the value of id
 */
public void getId () {
  return id;
}

/**
 * Set the value of name
 * @param newVar the new value of name
 */
public void setName (void newVar) {
  name = newVar;
}

/**
 * Get the value of name
 * @return the value of name
 */
public void getName () {
  return name;
}

/**
 * Set the value of date
 * @param newVar the new value of date
 */
public void setDate (void newVar) {
  date = newVar;
}

/**
```

```java
     * Get the value of date
     * @return the value of date
     */
    public void getDate () {
      return date;
    }

    /**
     * Set the value of address
     * @param newVar the new value of address
     */
    public void setAddress (void newVar) {
      address = newVar;
    }

    /**
     * Get the value of address
     * @return the value of address
     */
    public void getAddress () {
      return address;
    }

    //
    // Other methods
    //

    /**
     */
    public void update()
    {
    }

}


import java.util.*;


/**
 * Class order
 */
public class order {

  //
  // Fields
  //
```

```java
public void id;
public void details;
public void ordertype;

//
// Constructors
//
public order () { };

//
// Methods
//


//
// Accessor methods
//

/**
 * Set the value of id
 * @param newVar the new value of id
 */
public void setId (void newVar) {
  id = newVar;
}

/**
 * Get the value of id
 * @return the value of id
 */
public void getId () {
  return id;
}

/**
 * Set the value of details
 * @param newVar the new value of details
 */
public void setDetails (void newVar) {
  details = newVar;
}

/**
 * Get the value of details
 * @return the value of details
 */
public void getDetails () {
  return details;
}
```

```java
/**
 * Set the value of ordertype
 * @param newVar the new value of ordertype
 */
public void setOrdertype (void newVar) {
  ordertype = newVar;
}

/**
 * Get the value of ordertype
 * @return the value of ordertype
 */
public void getOrdertype () {
  return ordertype;
}

//
// Other methods
//

/**
 */
public void processdebit()
{
}

}
```