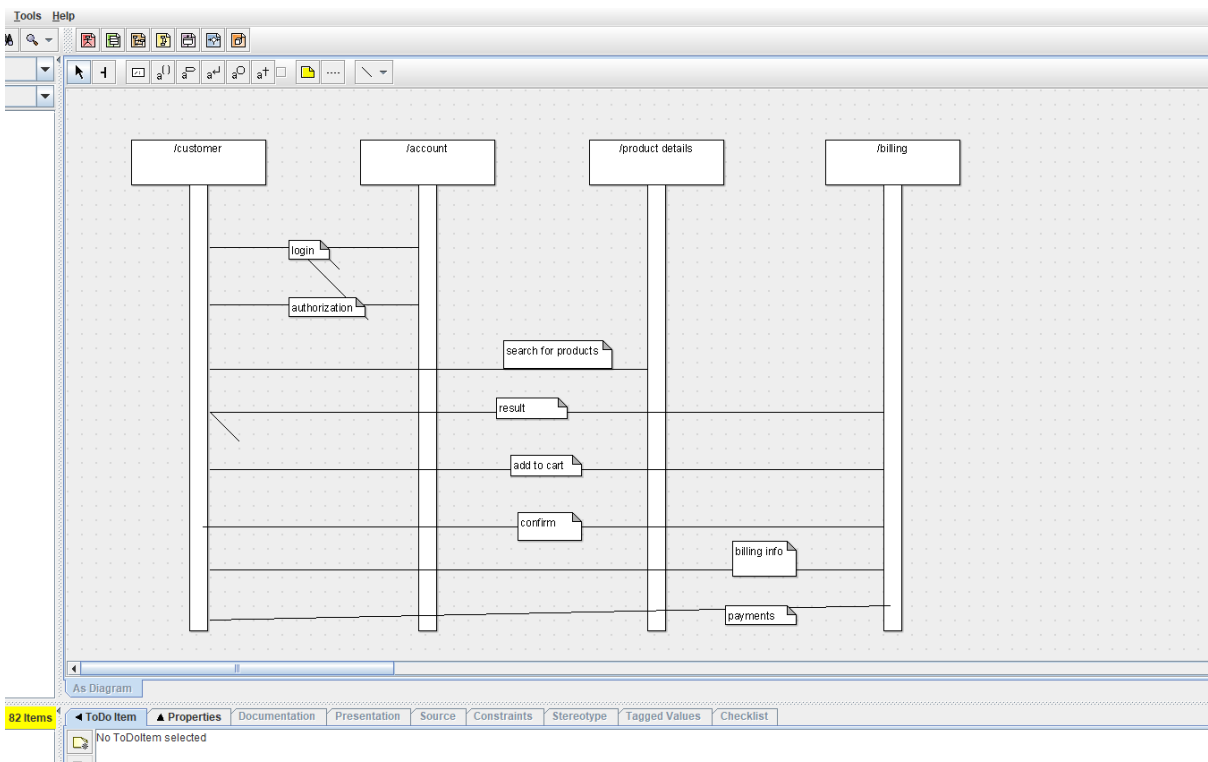
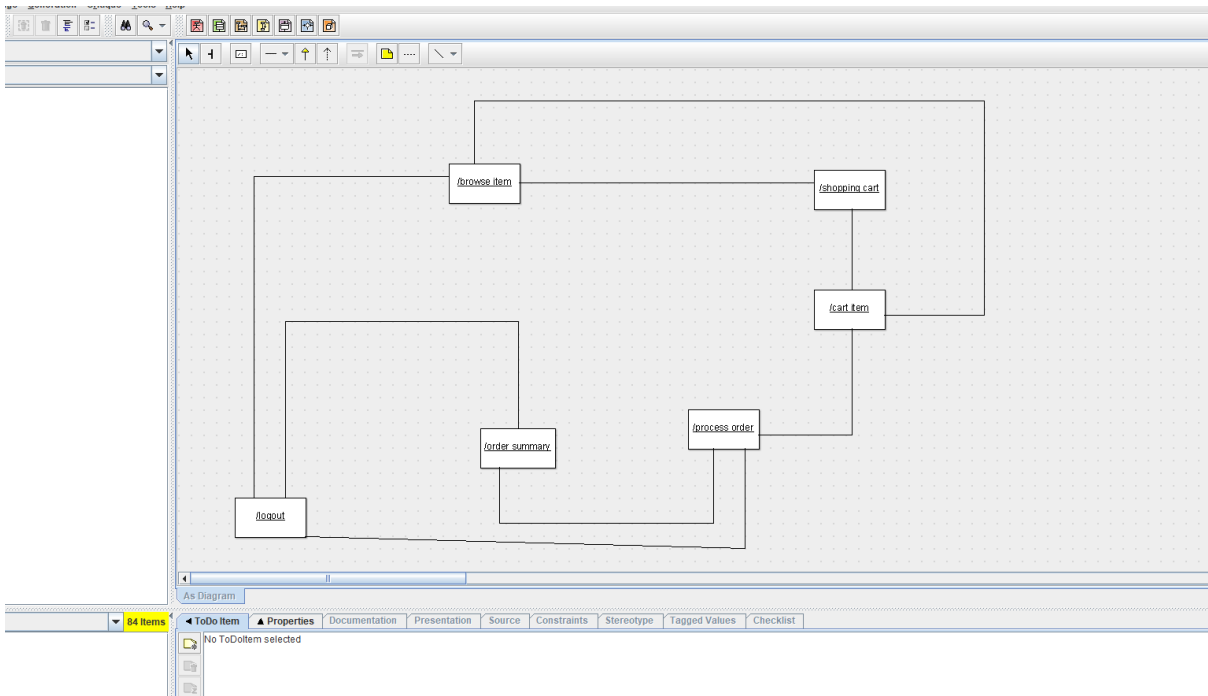


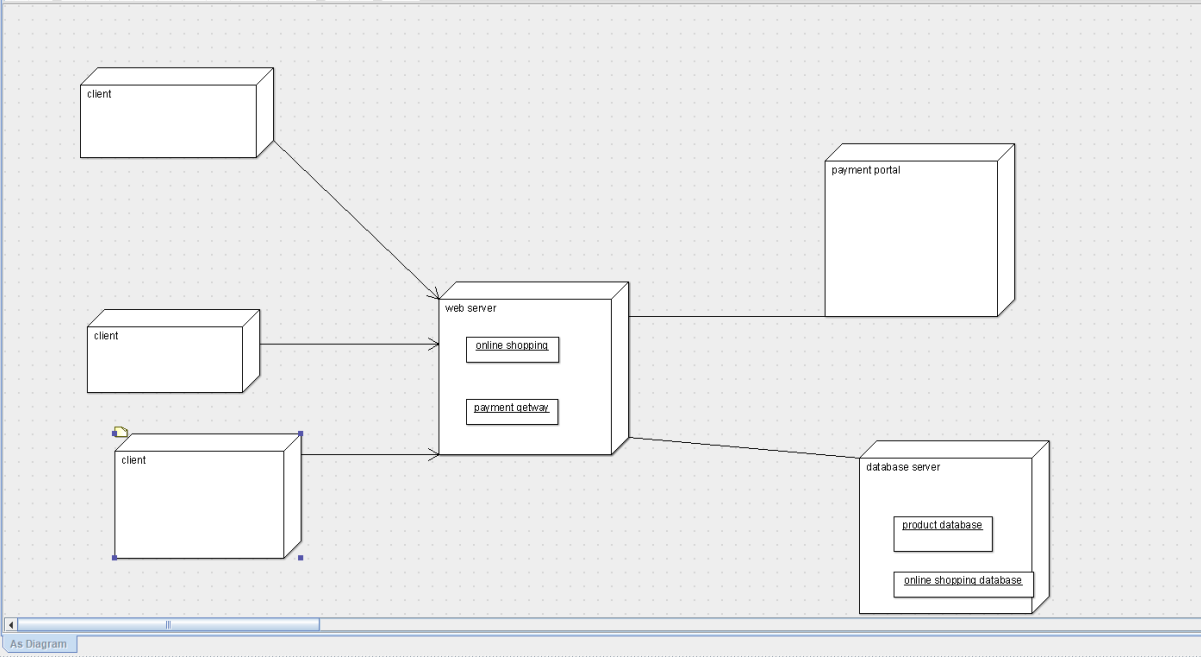
# Sequence diagram



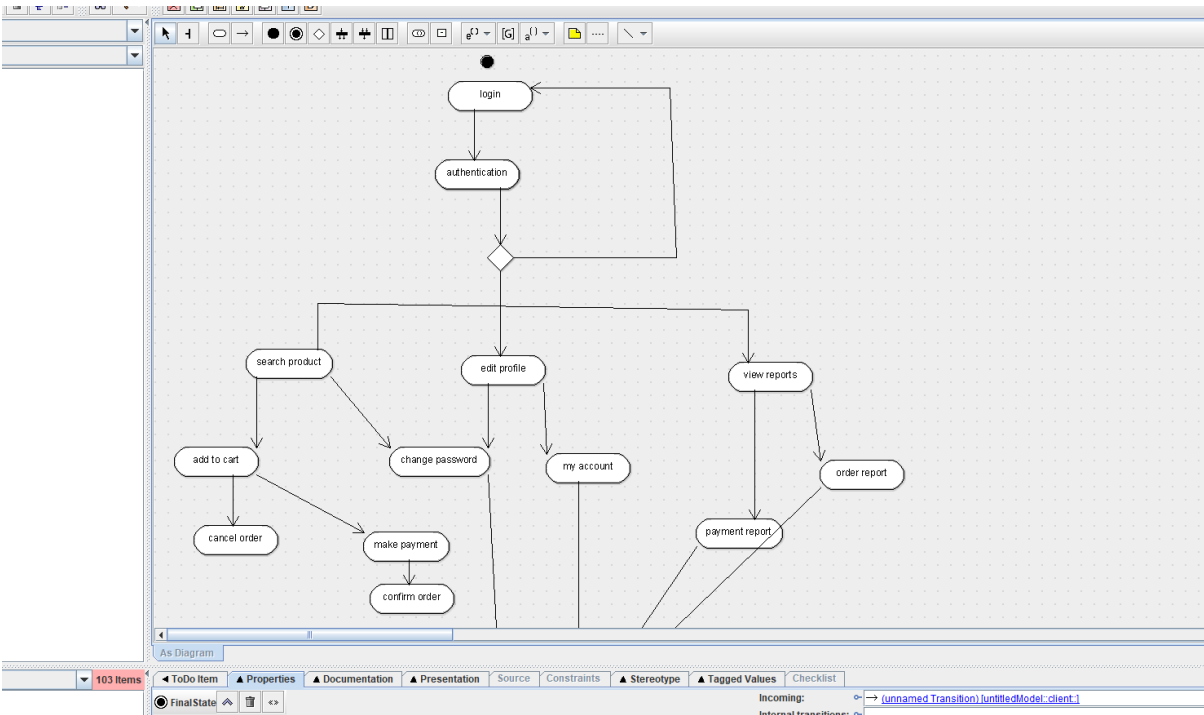
# Collaboration diagram



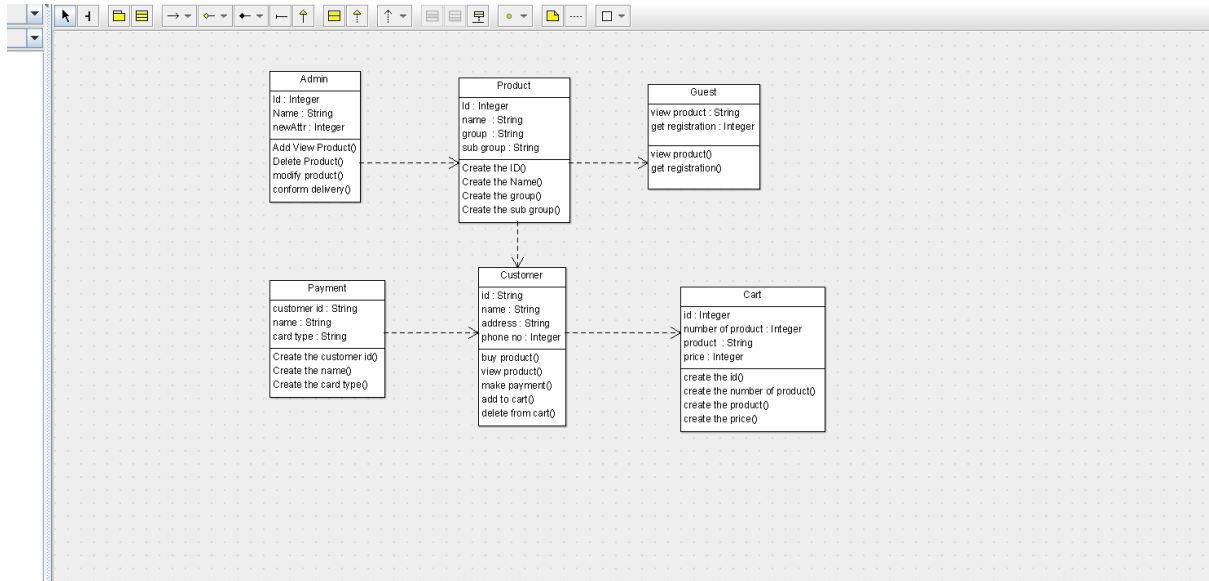
Deployment diagram



Activity diagram



## Class diagram



### Admin

```
public class Admin {

    public Integer Id;

    public String Name;

    public Integer newAttr;

    public void Add View Product() {
    }

    public void Delete Product() {
    }

    public void modify product() {
    }

    public void conform delivery() {
    }

}
```

### customer

```
public class Customer {

    public String id;

    public String name;

    public String address;

    public Integer phone no;

    public void buy product() {
    }

}
```

```

    public void view product() {
    }

    public void make payment() {
    }

    public void add to cart() {
    }

    public void delete from cart() {
    }
}

```

guest

```

public class Guest {

    public String view product;

    public Integer get registration;

    public void view product() {
    }

    public void get registration() {
    }
}

```

cart

```

{

    public Integer id;

    public Integer number of product;

    public String product ;

    public Integer price;

    public void create the id() {
    }

    public void create the number of product() {
    }

    public void create the product() {
    }

    public void create the price() {
    }

}

```

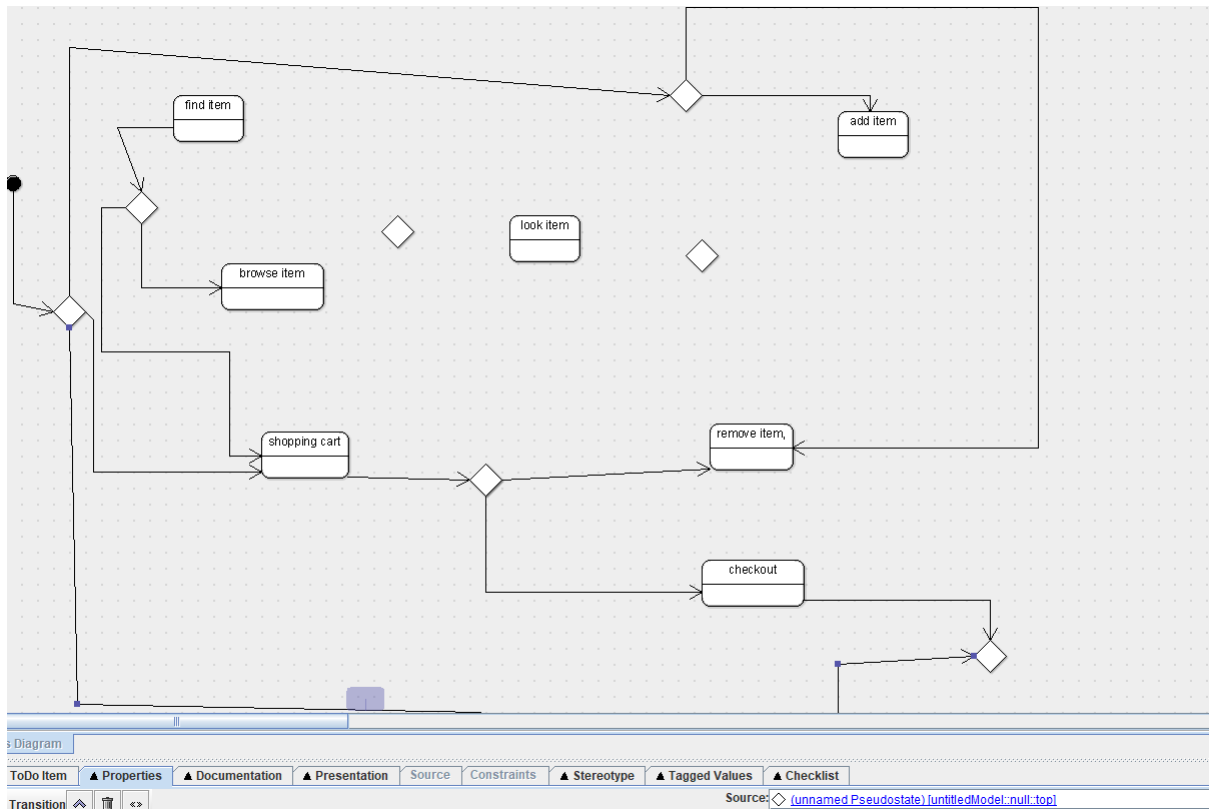
## payment

```
public class Payment {  
  
    public String customer id;  
  
    public String name;  
  
    public String card type;  
  
    public void Create the customer id() {  
    }  
  
    public void Create the name() {  
    }  
  
    public void Create the card type() {  
    }  
  
}
```

## product

```
public class Product {  
  
    public Integer Id;  
  
    public String name ;  
  
    public String group ;  
  
    public String sub group;  
  
    public void Create the ID() {  
    }  
  
    public void Create the Name() {  
    }  
  
    public void Create the group() {  
    }  
  
    public void Create the sub group() {  
    }  
  
}
```

### State chart diagram



### Use case diagram

