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use case diagram_1

Tree View

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- form verification
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- passport management ...
- payment
- police
- police verification
- purchase order
- reg qualifications
- register
- registration acknowledg...
- request of book
- return previous book
- stock details
- stop verification

Documentation

use case diagram_1

purchase order

central stock system

purchasing

verification of order

verification of order

payment

customer   paying amount   receive payment

stock details

delivery of items   deliver

ENG
IN

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CENTRALSTOCK SYSTEM

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

  //
  // Fields
  //

  private void store_stock_details;

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

  //
  // Methods
  //

  //
  // Accessor methods
  //

  /**
   * Set the value of store_stock_details
   * @param newVar the new value of store_stock_details
   */
```

```
private void setStore_stock_details (void newVar) {

 store_stock_details = newVar;

}


/**

 * Get the value of store_stock_details

 * @return the value of store_stock_details

 */

private void getStore_stock_details () {

 return store_stock_details;

}


//

// Other methods

//


/**

 */

public void print_bill()

{

}



/**

 */

public void delivery_product()

{

}



}
```

STOCK DEALER

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

  //
  // Fields
  //

  private void take_order;
  private void enter_order;
  private void verify_order;

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

  //
  // Methods
  //

  //
  // Accessor methods
  //

  /**
```

```java
 * Set the value of take_order

 * @param newVar the new value of take_order

 */

private void setTake_order (void newVar) {

 take_order = newVar;

}


/**

 * Get the value of take_order

 * @return the value of take_order

 */

private void getTake_order () {

 return take_order;

}


/**

 * Set the value of enter_order

 * @param newVar the new value of enter_order

 */

private void setEnter_order (void newVar) {

 enter_order = newVar;

}


/**

 * Get the value of enter_order

 * @return the value of enter_order

 */

private void getEnter_order () {

 return enter_order;

}
```

```java
    /**
     * Set the value of verify_order
     * @param newVar the new value of verify_order
     */
    private void setVerify_order (void newVar) {
      verify_order = newVar;
    }


    /**
     * Get the value of verify_order
     * @return the value of verify_order
     */
    private void getVerify_order () {
      return verify_order;
    }


    //
    // Other methods
    //

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



}
```

CUSTOMER

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

    //
    // Fields
    //

    private void place_order;

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

    //
    // Methods
    //

    //
    // Accessor methods
    //

    /**
     * Set the value of place_order
     * @param newVar the new value of place_order
     */
    private void setPlace_order (void newVar) {
```

```java
    place_order = newVar;

}


/**
 * Get the value of place_order
 * @return the value of place_order
 */
private void getPlace_order () {

    return place_order;

}


//
// Other methods
//


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


}
```