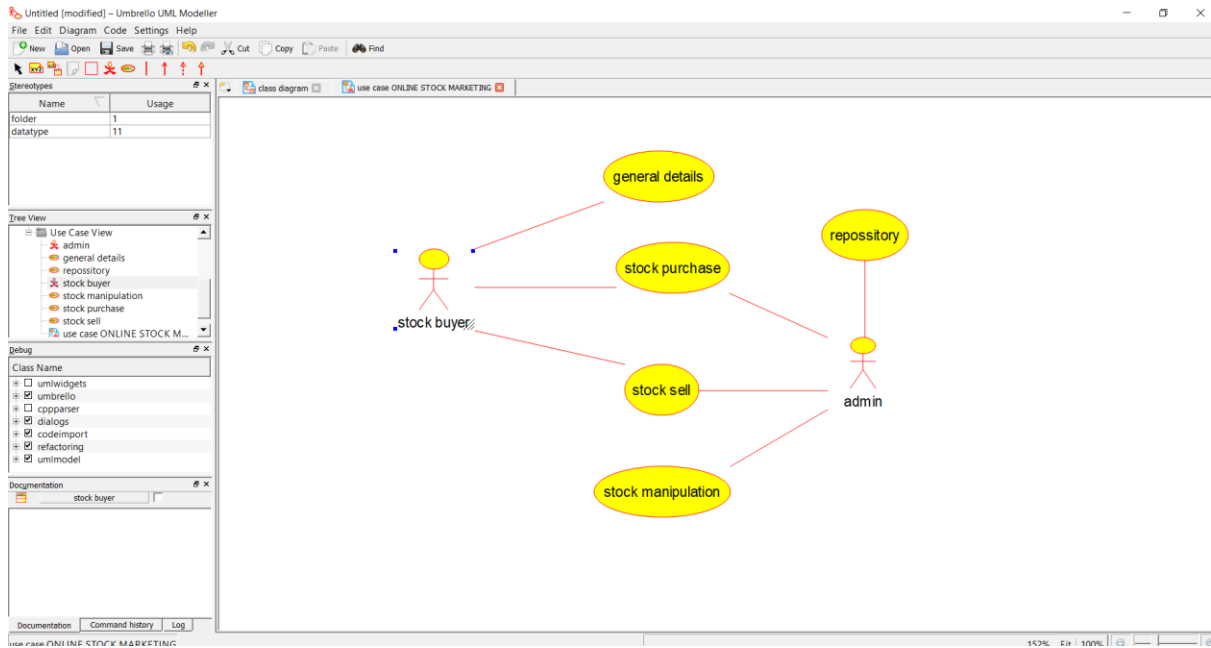
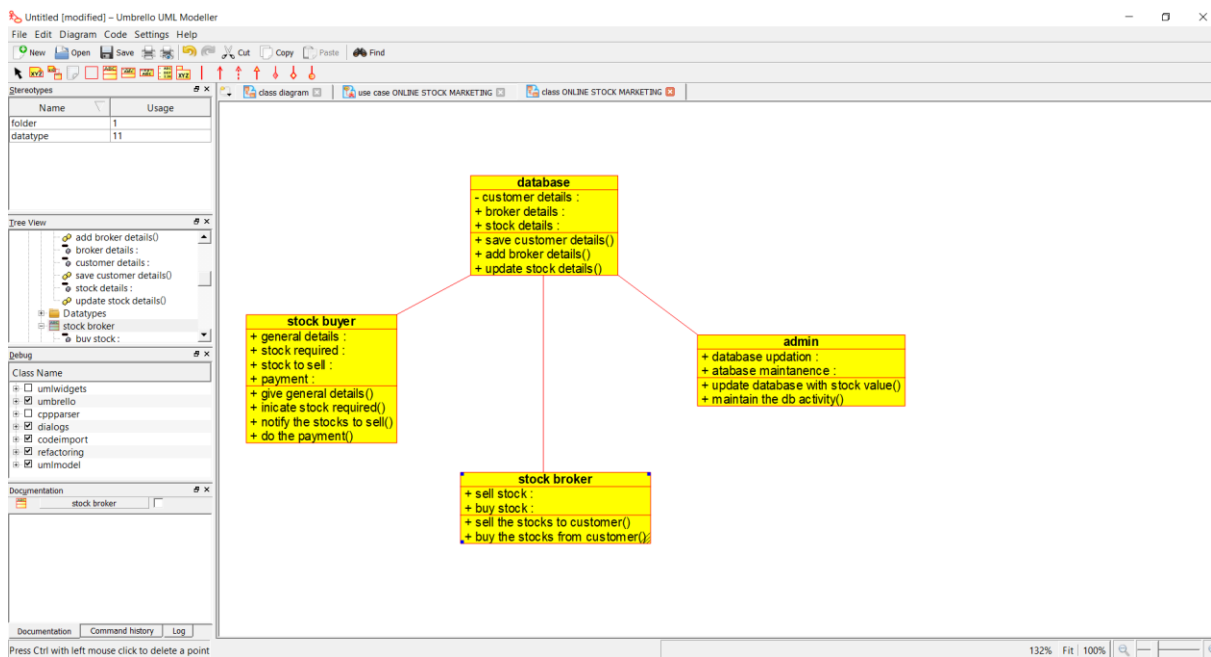


ONLINE STOCK MARKETING SYSTEM



CLASS DIAGRAM FOR ONLINE STOCK MARKETING SYSTEM



```
import java.util.*;

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

    //
```

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```
// Fields
//

public void database_updation;
public void atabase_maintanence;

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

//
// Methods
//

//
// Accessor methods
//

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

/**
 * Get the value of database_updation
 * @return the value of database_updation
 */
public void getDatabase_updation () {
    return database_updation;
}

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

/**
 * Get the value of atabase_maintanence
 * @return the value of atabase_maintanence
 */
public void getAtabase_maintanence () {
```

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```
        return atabase_maintanence;
    }

    //
    // Other methods
    //

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

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

}
```

```
import java.util.*;

/**
 * Class database
 */
public class database {

    //
    // Fields
    //

    public void broker_details;
    public void stock_details;
    private void customer_details;

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

    //
```

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```
// Methods
//

//
// Accessor methods
//

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

/**
 * Get the value of broker_details
 * @return the value of broker_details
 */
public void getBroker_details () {
    return broker_details;
}

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

/**
 * Get the value of stock_details
 * @return the value of stock_details
 */
public void getStock_details () {
    return stock_details;
}

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

/**
```

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```
    * Get the value of customer_details
    * @return the value of customer_details
    */
    private void getCustomer_details () {
        return customer_details;
    }

    //
    // Other methods
    //

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

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

    /**
     */
    public void update_stock_details()
    {
    }
}
```

```
import java.util.*;

/**
 * Class stock_broker
 */
public class stock_broker {

    //
    // Fields
    //
}
```

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```
public void sell_stock;
public void buy_stock;

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

//
// Methods
//

//
// Accessor methods
//

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

/**
 * Get the value of sell_stock
 * @return the value of sell_stock
 */
public void getSell_stock () {
    return sell_stock;
}

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

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

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```
//  
// Other methods  
//  
  
/**  
 */  
public void sell_the_stocks_to_customer()  
{  
}  
  
/**  
 */  
public void buy_the_stocks_from_customer()  
{  
}  
  
}
```

```
import java.util.*;  
  
/**  
 * Class stock_buyer  
 */  
public class stock_buyer {  
  
    //  
    // Fields  
    //  
  
    public void general_details;  
    public void stock_required;  
    public void stock_to_sell;  
    public void payment;  
  
    //  
    // Constructors  
    //  
    public stock_buyer () { };  
  
    //  
    // Methods  
    //
```

ONLINE STOCK MARKETING SYSTEM

```
//  
// Accessor methods  
//  
  
/**  
 * Set the value of general_details  
 * @param newVar the new value of general_details  
 */  
public void setGeneral_details (void newVar) {  
    general_details = newVar;  
}  
  
/**  
 * Get the value of general_details  
 * @return the value of general_details  
 */  
public void getGeneral_details () {  
    return general_details;  
}  
  
/**  
 * Set the value of stock_required  
 * @param newVar the new value of stock_required  
 */  
public void setStock_required (void newVar) {  
    stock_required = newVar;  
}  
  
/**  
 * Get the value of stock_required  
 * @return the value of stock_required  
 */  
public void getStock_required () {  
    return stock_required;  
}  
  
/**  
 * Set the value of stock_to_sell  
 * @param newVar the new value of stock_to_sell  
 */  
public void setStock_to_sell (void newVar) {  
    stock_to_sell = newVar;  
}  
  
/**  
 * Get the value of stock_to_sell  
 * @return the value of stock_to_sell
```


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```
    */
    public void getStock_to_sell () {
        return stock_to_sell;
    }

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

    /**
     * Get the value of payment
     * @return the value of payment
     */
    public void getPayment () {
        return payment;
    }

    //
    // Other methods
    //

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

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

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

    /**
     */
    public void do_the_payment()
```

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```
{  
}  
  
}
```