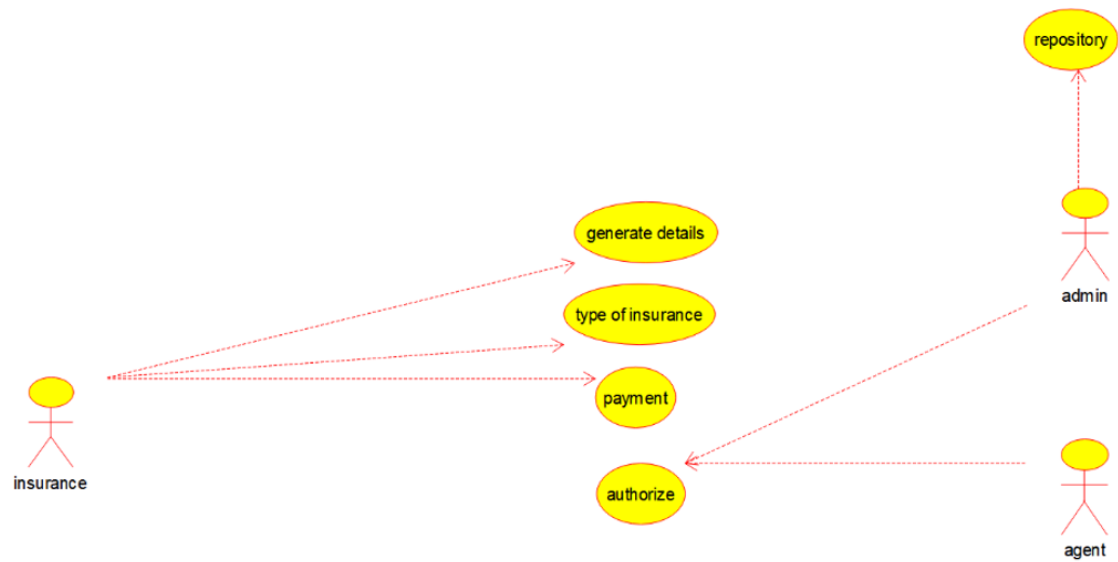
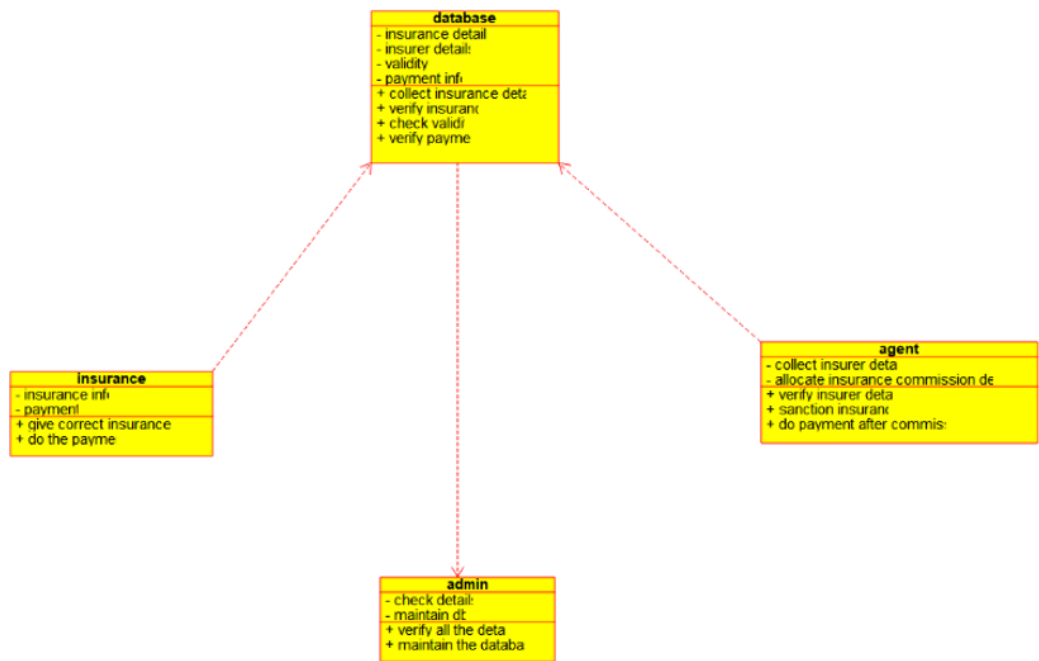


ONLINE INSURANCE PROCESSING SYSTEM

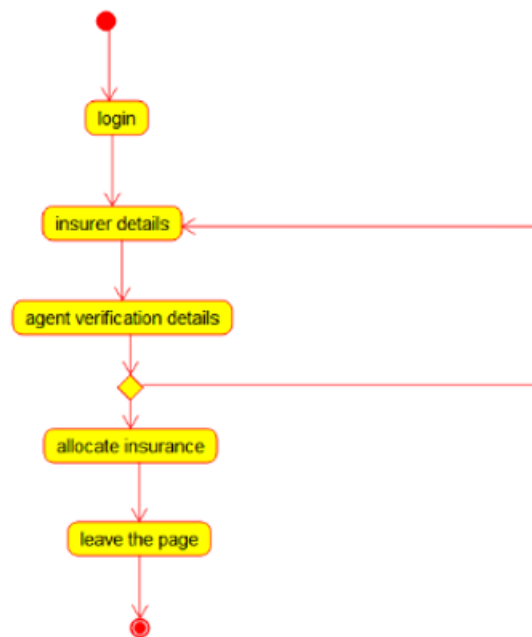
USE CASE DIAGRFAM



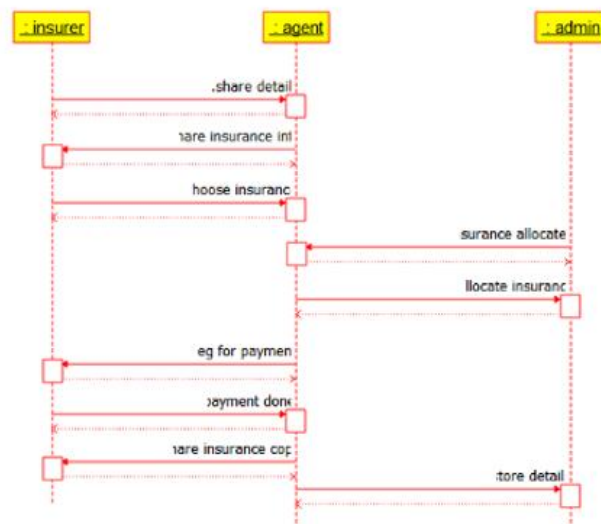
CLASS DIAGRAM



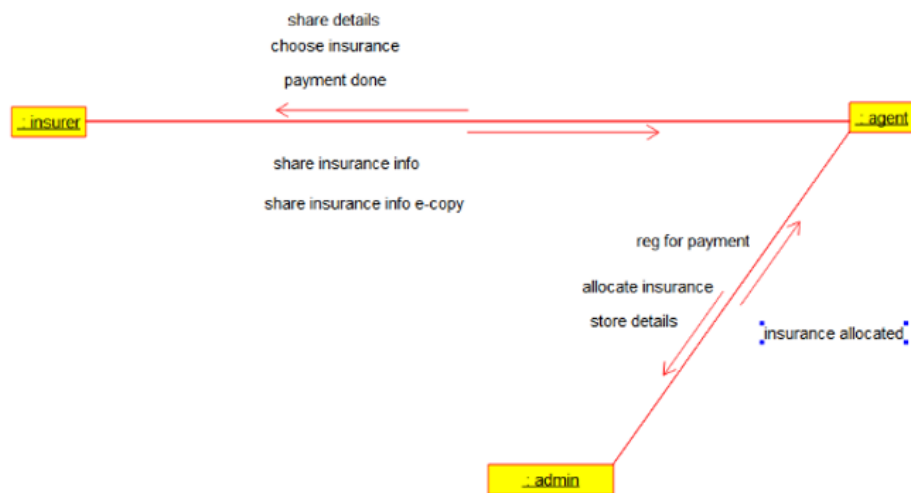
ACTIVITY DIAGRAM



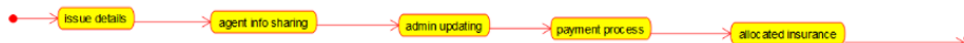
SEQUENCE DIAGRAM



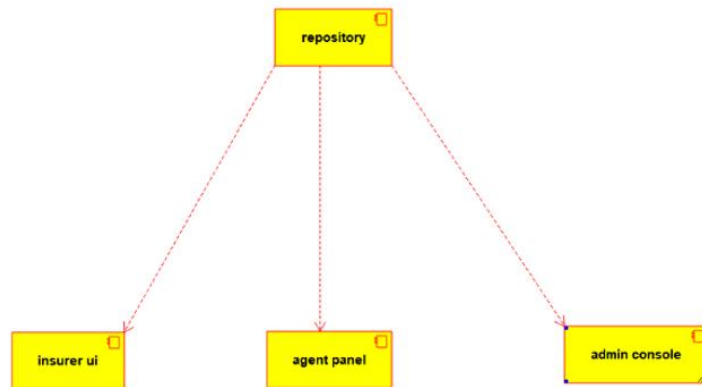
COLLOBORATION DIAGRAM



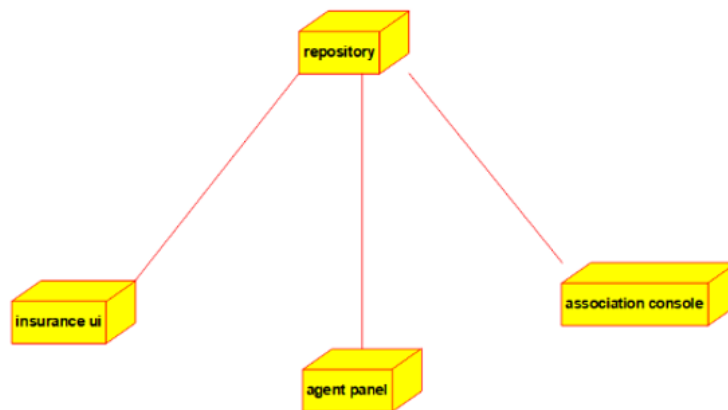
STATE CHART DIAGRAM



COMPONENET DIAGRAM



DEPLOYMENT DIAGRAM



PROGRAM

```
/**  
 * Class admin  
 */  
public class admin {  
  
    //  
    // Fields  
    //  
  
    private void check_details;  
    private void maintain_db;  
  
    //  
    // Constructors  
    //  
    public admin () { };  
  
    //  
    // Methods  
    //  
  
    //  
    // Accessor methods  
    //  
  
/**  
 * Set the value of check_details  
 * @param newVar the new value of check_details
```

```

*/

private void setCheck_details (void newVar) {
    check_details = newVar;
}

/**
 * Get the value of check_details
 * @return the value of check_details
 */
private void getCheck_details () {
    return check_details;
}

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

/**
 * Get the value of maintain_db
 * @return the value of maintain_db
 */
private void getMaintain_db () {
    return maintain_db;
}

//

```

// Other methods

//

/**

***/**

public void verify_all_the_details()

{

}

/**

***/**

public void maintain_the_database()

{

}

}

/**

*** Class agent**

***/**

public class agent {

//

// Fields

//

private void collect_insurer_details;

private void allocate_insurance_commission_details;

//

// Constructors

```

//
public agent () { };

//
// Methods
//

//
// Accessor methods
//

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

/**
 * Get the value of collect_insurer_details
 * @return the value of collect_insurer_details
 */
private void getCollect_insurer_details () {
    return collect_insurer_details;
}

/**
 * Set the value of allocate_insurance_commission_details

```



```

    * @param newVar the new value of allocate_insurance_commission_details
    */
private void setAllocate_insurance_commission_details (void newVar) {
    allocate_insurance_commission_details = newVar;
}

/**
 * Get the value of allocate_insurance_commission_details
 * @return the value of allocate_insurance_commission_details
 */
private void getAllocate_insurance_commission_details () {
    return allocate_insurance_commission_details;
}

//
// Other methods
//

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

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

```

```

/**
 */
public void do_payment_after_commission()
{
}
}
/**
 * Class database
 */
public class database {

//
// Fields
//

private void insurance_details;
private void insurer_details;
private void validity;
private void payment_info;

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

//
// Methods
//

```

```
//  
  
// Accessor methods  
  
//  
  
/**  
 * Set the value of insurance_details  
 * @param newVar the new value of insurance_details  
 */  
private void setInsurance_details (void newVar) {  
    insurance_details = newVar;  
}  
  
/**  
 * Get the value of insurance_details  
 * @return the value of insurance_details  
 */  
private void getInsurance_details () {  
    return insurance_details;  
}  
  
/**  
 * Set the value of insurer_details  
 * @param newVar the new value of insurer_details  
 */  
private void setInsurer_details (void newVar) {  
    insurer_details = newVar;  
}
```

/**

*** Get the value of insurer_details**

*** @return the value of insurer_details**

***/**

private void getInsurer_details () {

return insurer_details;

}

/**

*** Set the value of validity**

*** @param newVar the new value of validity**

***/**

private void setValidity (void newVar) {

validity = newVar;

}

/**

*** Get the value of validity**

*** @return the value of validity**

***/**

private void getValidity () {

return validity;

}

/**

*** Set the value of payment_info**

*** @param newVar the new value of payment_info**

***/**

private void setPayment_info (void newVar) {

payment_info = newVar;

```
}
```

```
/**
```

```
 * Get the value of payment_info
```

```
 * @return the value of payment_info
```

```
 */
```

```
private void getPayment_info () {
```

```
    return payment_info;
```

```
}
```

```
//
```

```
// Other methods
```

```
//
```

```
/**
```

```
 */
```

```
public void collect_insurance_details()
```

```
{
```

```
}
```

```
/**
```

```
 */
```

```
public void verify_insurance()
```

```
{
```

```
}
```

```
/**
```

```
 */
```

```
public void check_validity()
```

```
{  
}
```

```
/**
```

```
*/
```

```
public void verify_payment()
```

```
{  
}  
}
```

```
/**
```

```
* Class insurance
```

```
*/
```

```
public class insurance {
```

```
  
//
```

```
// Fields
```

```
  
//
```

```
private void insurance_info;
```

```
private void payment;
```

```
  
//
```

```
// Constructors
```

```
  
//
```

```
public insurance () { };
```

```
  
//
```

```
// Methods
```

```
//

//
// Accessor methods
//

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

/**
 * Get the value of insurance_info
 * @return the value of insurance_info
 */
private void getInsurance_info () {
    return insurance_info;
}

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

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

//
// Other methods
//

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

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

}
```