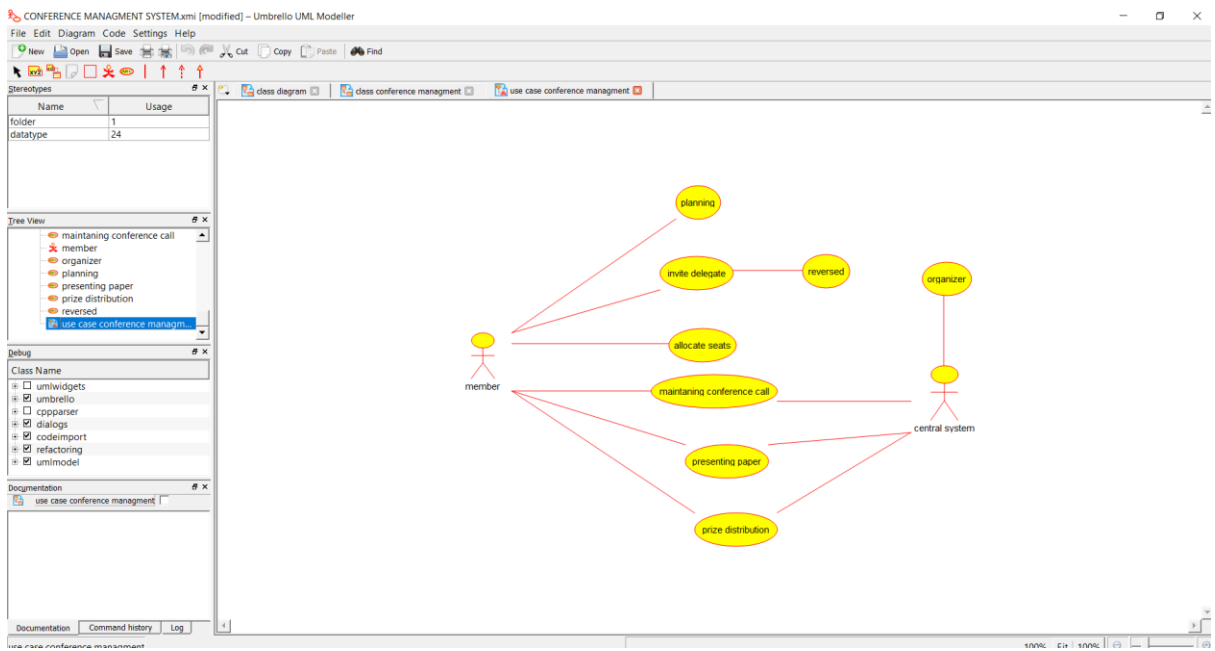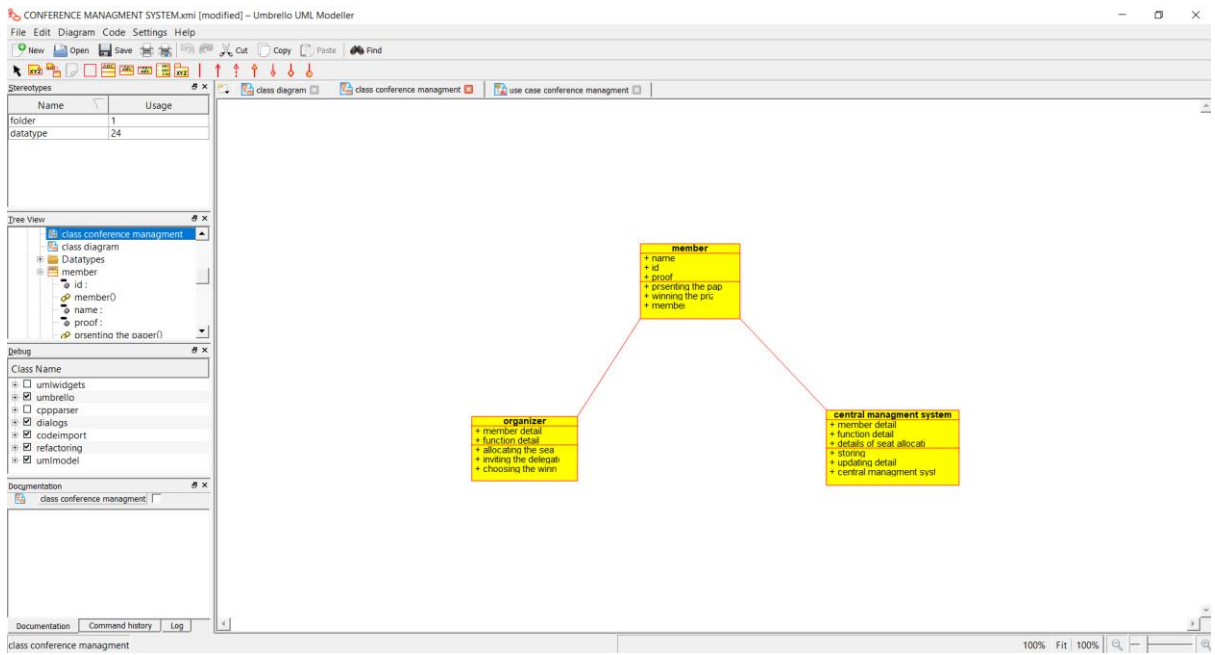# CONFERENCE MANAGEMENT SYSTEM

CLASS DIAGRAM FOR CONFERENCE MANAGEMENT SYSTEM


```java
import java.util.*;



/**
 * Class central_managment_system
 */
```

```java
public class central_managment_system {

  //
  // Fields
  //

  public void member_details;
  public void function_details;
  public void details_of_seat_allocation;

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

  //
  // Methods
  //


  //
  // Accessor methods
  //

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

  /**
   * Get the value of member_details
   * @return the value of member_details
   */
  public void getMember_details () {
    return member_details;
  }

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

  /**
```

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


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


/**
 * Get the value of details_of_seat_allocation
 * @return the value of details_of_seat_allocation
 */
public void getDetails_of_seat_allocation () {
  return details_of_seat_allocation;
}


//
// Other methods
//

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



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



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



}
```

```java
import java.util.*;


/**
 * Class member
 */
public class member {

  //
  // Fields
  //

  public void name;
  public void id;
  public void proof;

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

  //
  // Methods
  //


  //
  // Accessor methods
  //

  /**
   * 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;
  }
```

```java
/**
 * 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 proof
 * @param newVar the new value of proof
 */
public void setProof (void newVar) {
  proof = newVar;
}

/**
 * Get the value of proof
 * @return the value of proof
 */
public void getProof () {
  return proof;
}

//
// Other methods
//

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


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

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


}
```