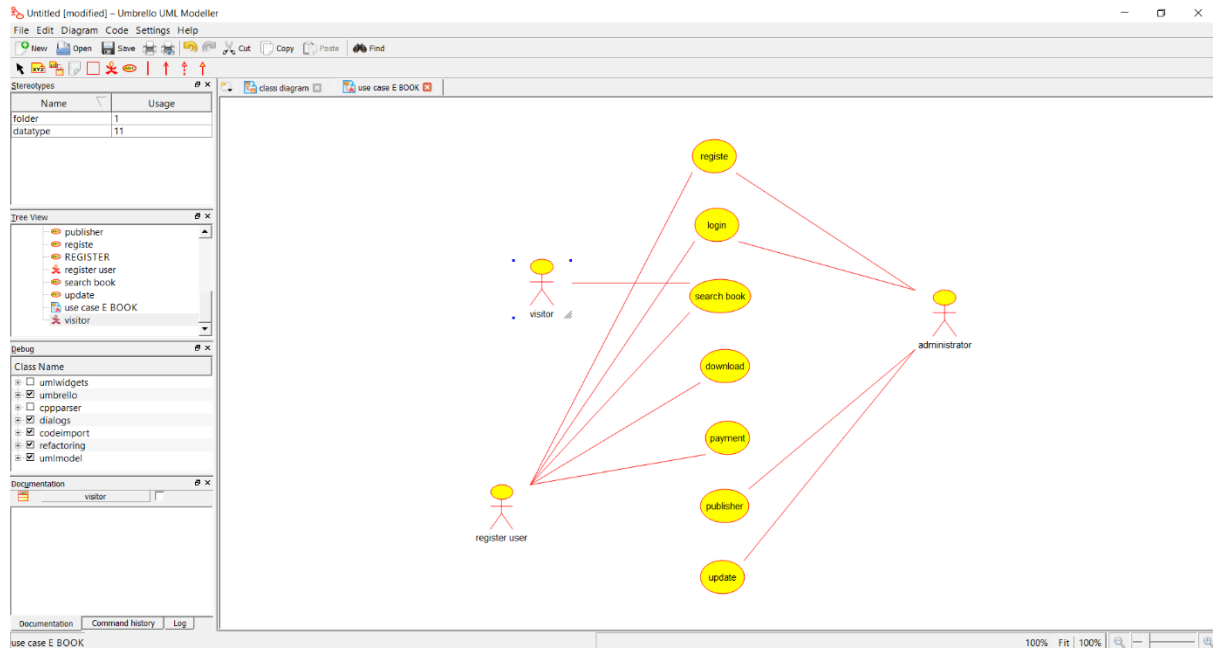
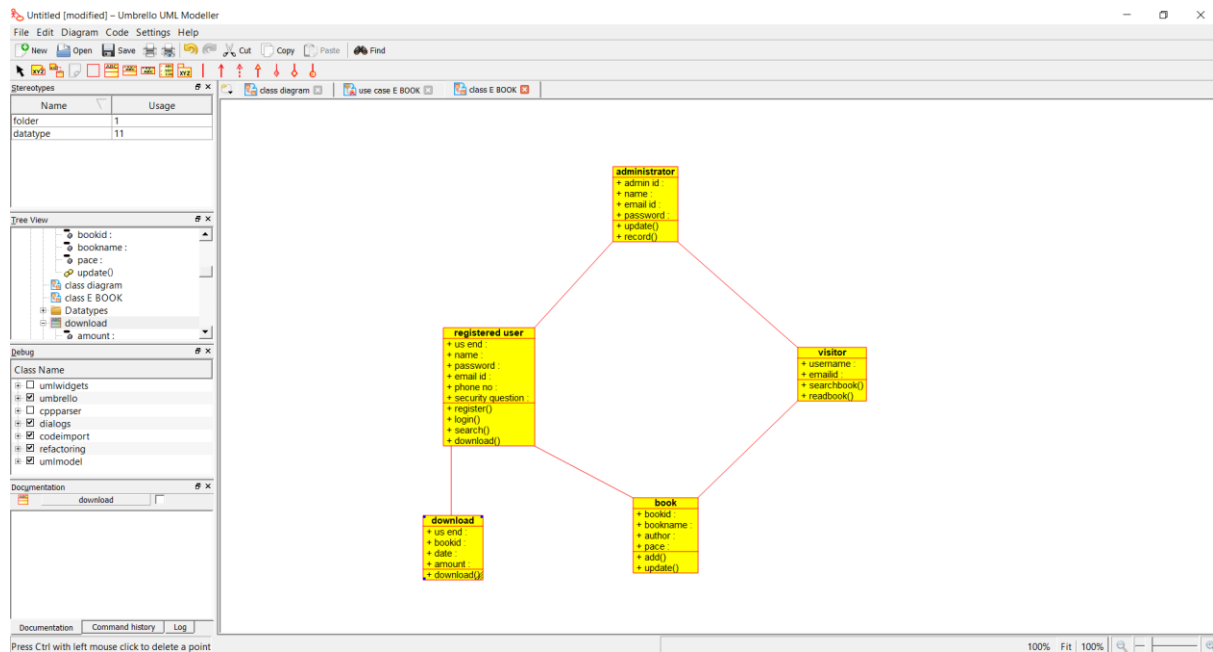


# E BOOK MANAGEMENT SYSTEM



## CLASS DIAGRAM FOR E BOOK MANAGEMENT SYSTEM



```
import java.util.*;

/**
 * Class book
 */
public class book {
```

```

//
// Fields
//

public void bookid;
public void bookname;
public void author;
public void pace;

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

//
// Methods
//

//
// Accessor methods
//

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

/**
 * Get the value of bookid
 * @return the value of bookid
 */
public void getBookid () {
    return bookid;
}

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

/**

```

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

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

/**
 * Get the value of author
 * @return the value of author
 */
public void getAuthor () {
    return author;
}

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

/**
 * Get the value of pace
 * @return the value of pace
 */
public void getPace () {
    return pace;
}

//
// Other methods
//

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

## E BOOK MANAGEMENT SYSTEM

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

}
```