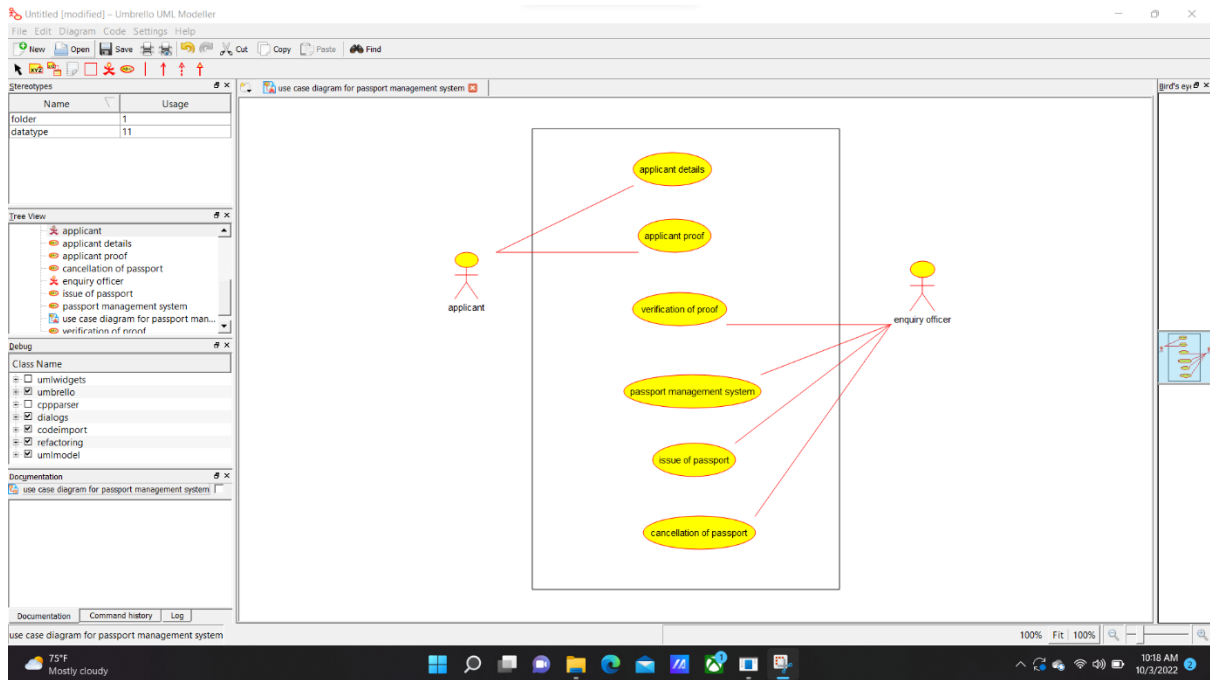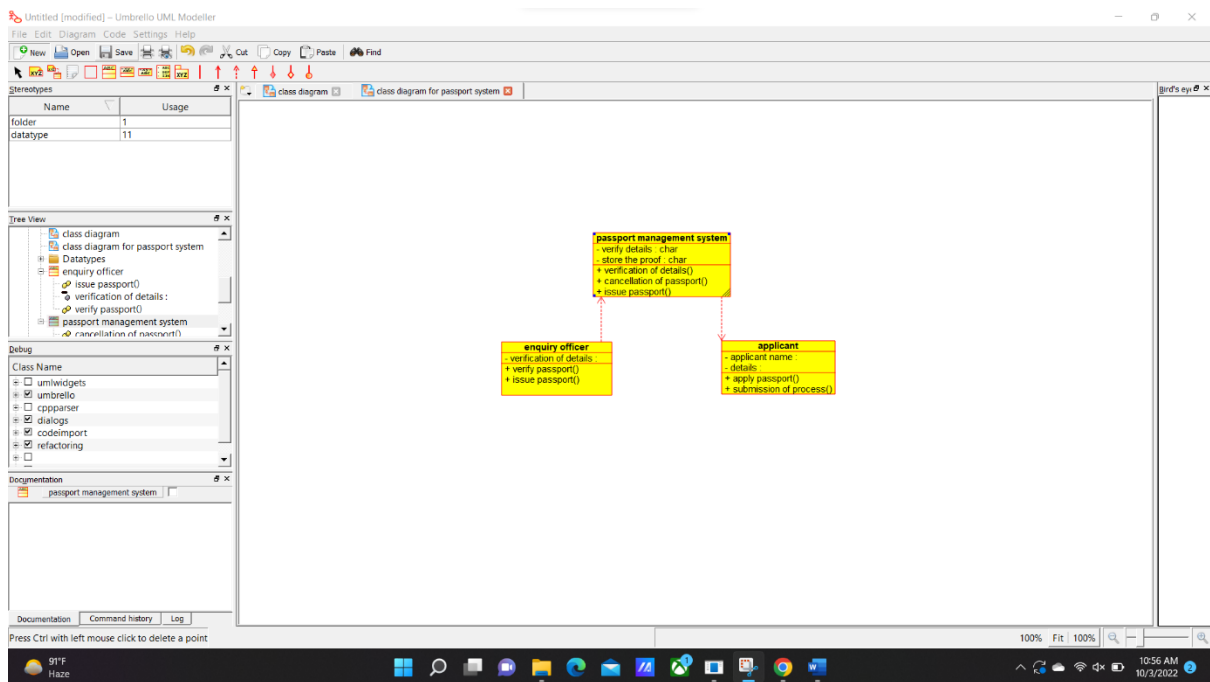# 1. passport management system
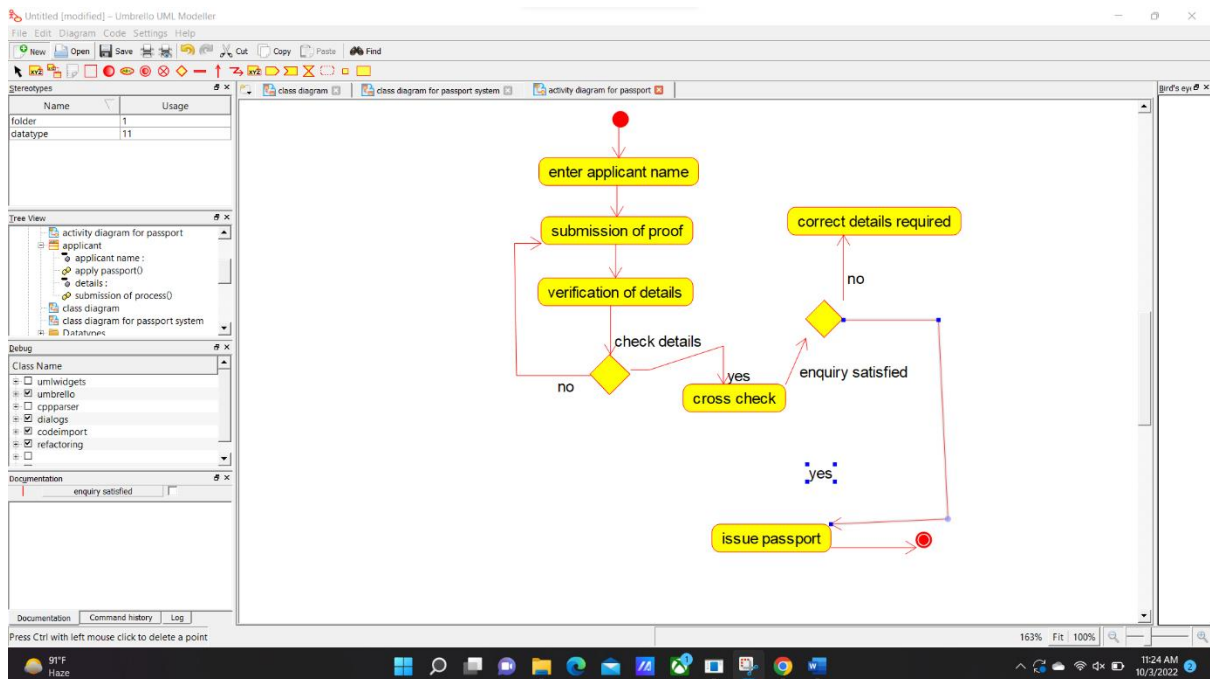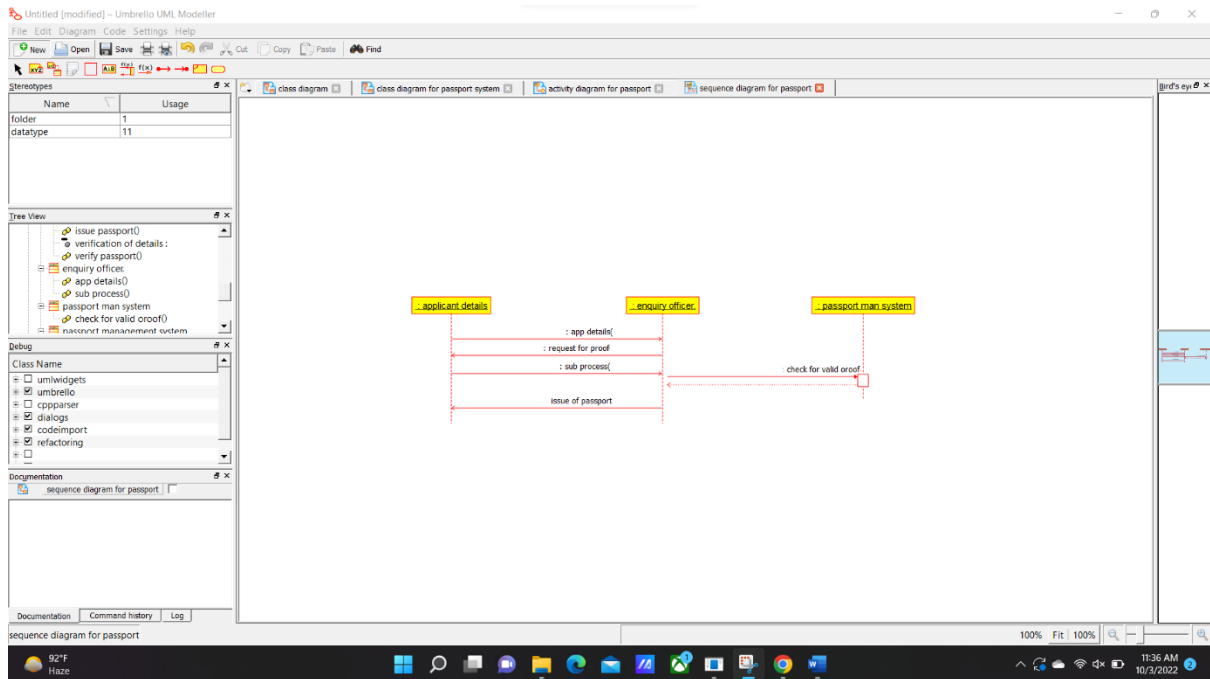
Use case diagram

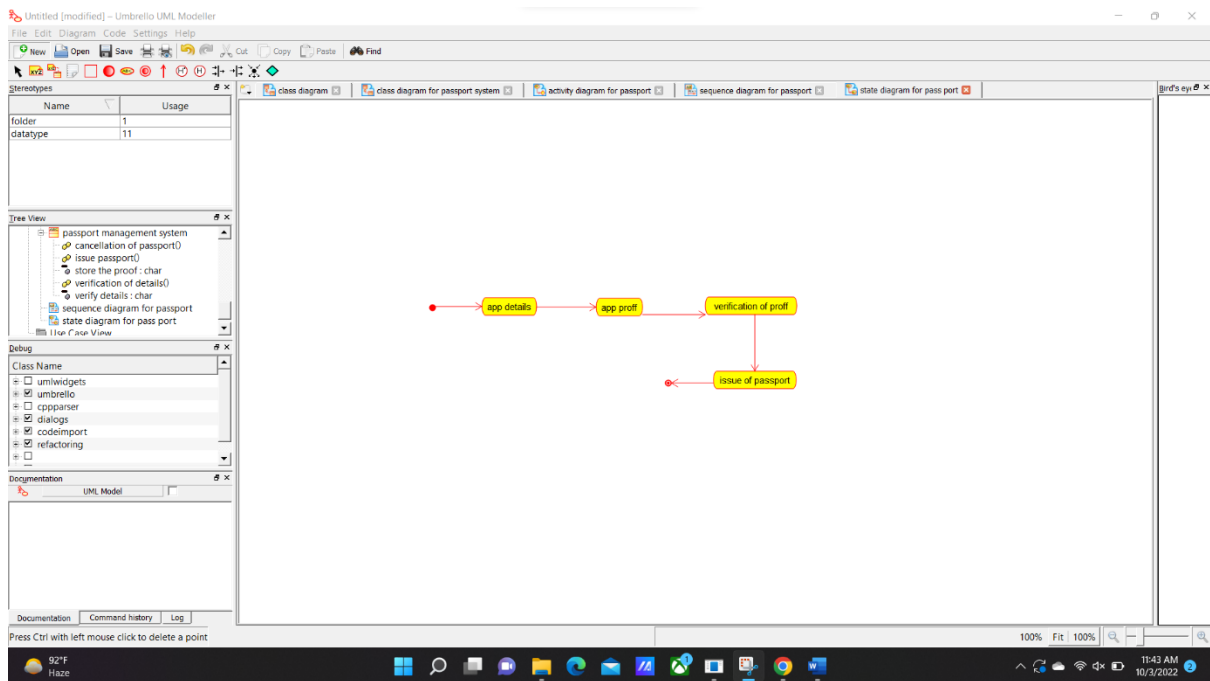# Class diagram for passport system

Activity Diagram For Passport System

Sequence Diagram For Passport System

State Diagram For Passport System
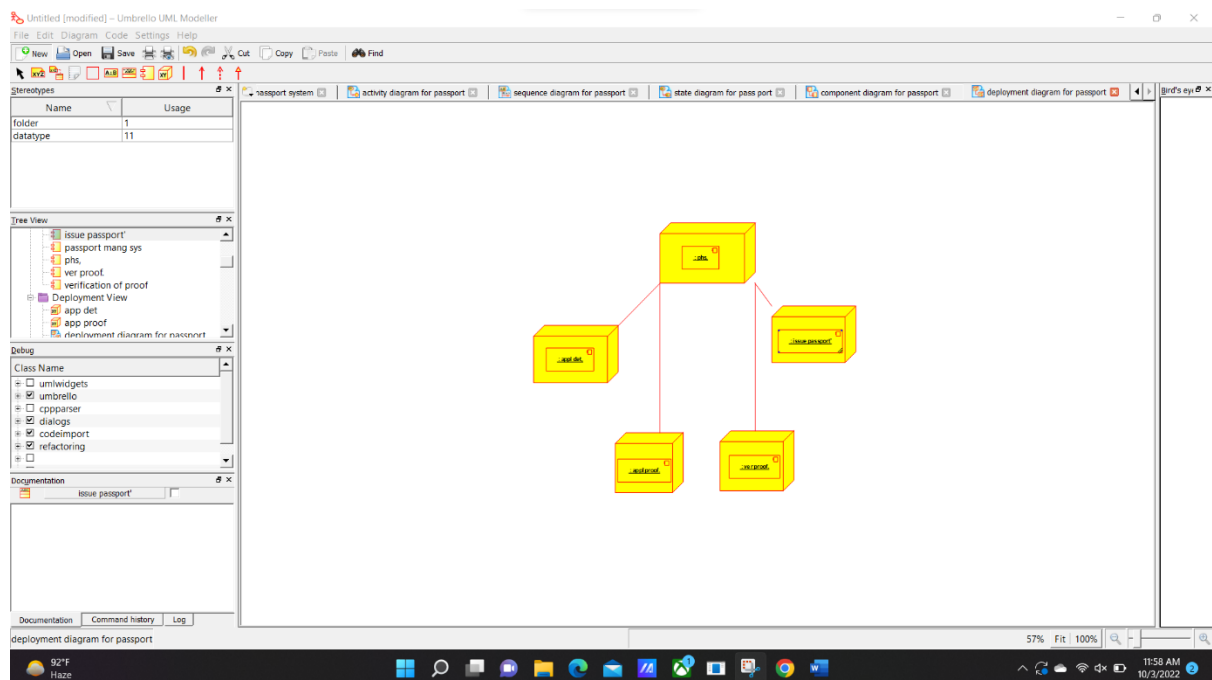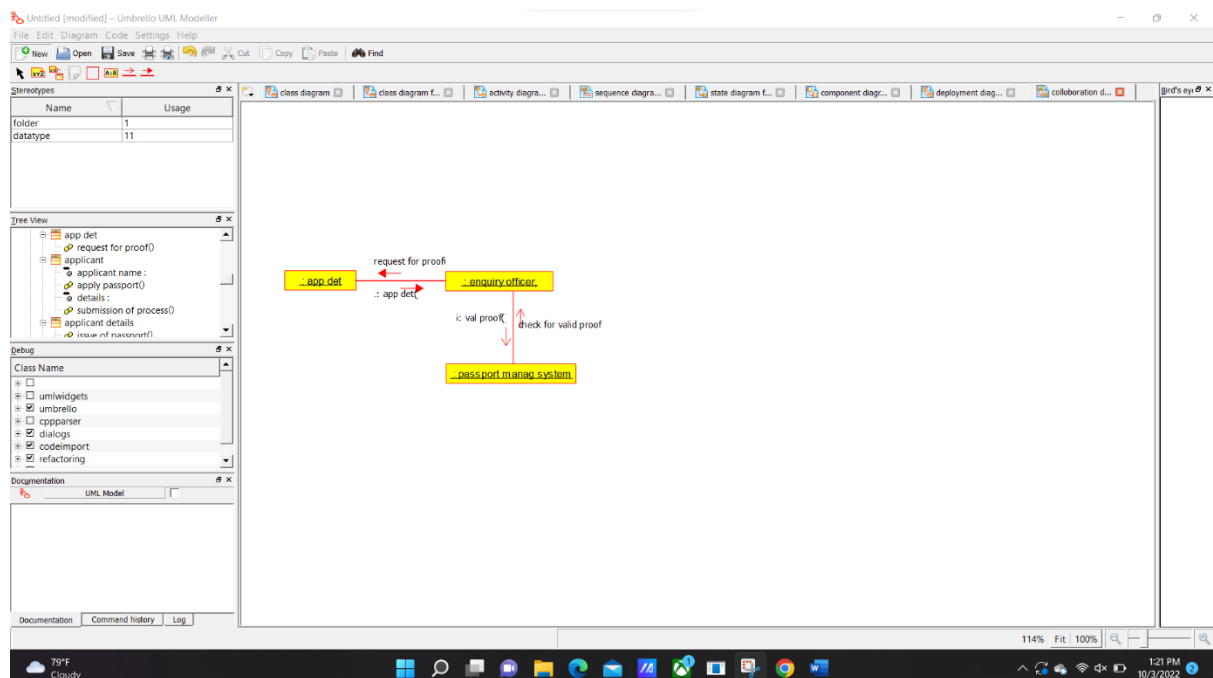
Component Diagram For Passport
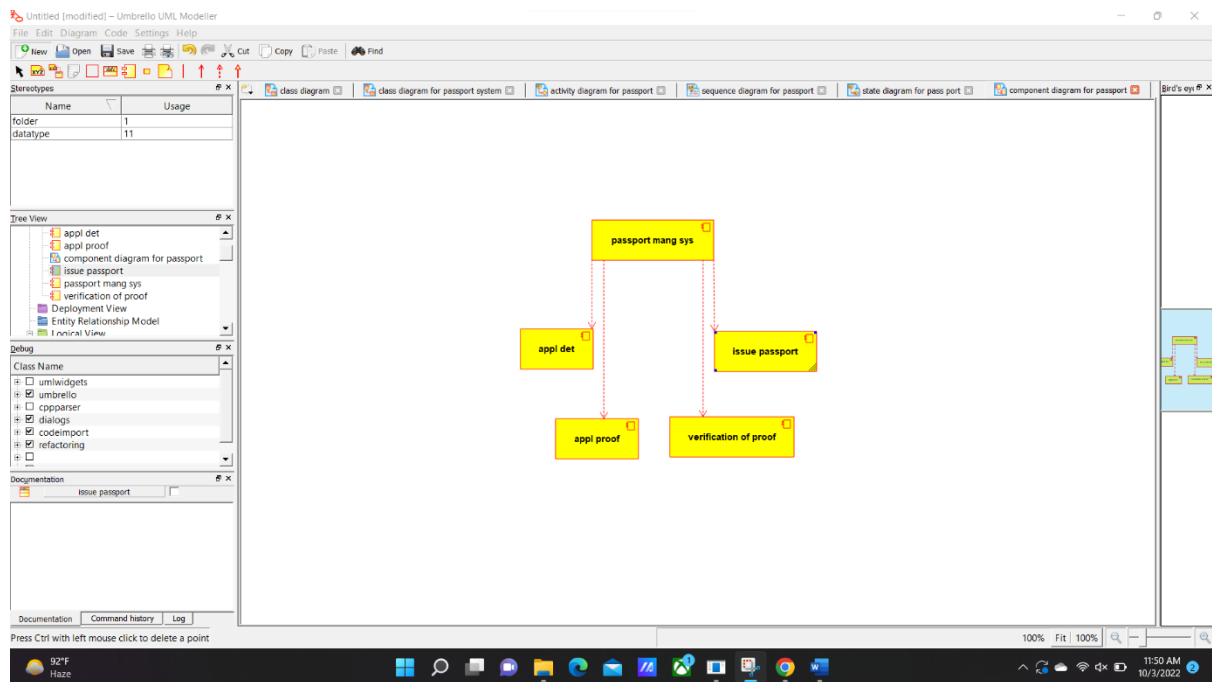
Deployment Diagram

Collaboration diagram for passport

<center>Skeliton Code</center>

Program coding:

```
/**
 * Class APPLICANT
 */
public class APPLICANT {
 //
 // Fields
 //
 private void APPLICANT_NAME;
 private String applicant_details;
 //
 // Constructors
 //
 public APPLICANT () { };
 //
 // Methods
 //
 //
 // Accessor methods
 //
 /**
```

```
 * Set the value of APPLICANT_NAME
 * @param newVar the new value of APPLICANT_NAME
 */
private void setAPPLICANT_NAME (void newVar) {
  APPLICANT_NAME = newVar;
}
/**
 * Get the value of APPLICANT_NAME
 * @return the value of APPLICANT_NAME
 */
private void getAPPLICANT_NAME () {
  return APPLICANT_NAME;
}
/**
 * Set the value of applicant_details
 * @param newVar the new value of applicant_details
 */
private void setApplicant_details (String newVar) {
  applicant_details = newVar;
}
/**
 * Get the value of applicant_details
```

```java
 * @return the value of applicant_details
 */
private String getApplicant_details () {
  return applicant_details;
}
//
// Other methods
//
/**
 */
public void apply_passport()
{
}
/**
 */
public void submission_of_proof()
{
}
}
/**
 * Class ENQUIRY_OFFICER
 */
```

```java
public class ENQUIRY_OFFICER {
  //
  // Fields
  //
  private String VERIFICATION_OF_DETAILS;
  //
  // Constructors
  //
  public ENQUIRY_OFFICER () { };
  //
  // Methods
  //
  //
  // Accessor methods
  //
  /**
   * Set the value of VERIFICATION_OF_DETAILS
   * @param newVar the new value of VERIFICATION_OF_DETAILS
   */
  private void setVERIFICATION_OF_DETAILS (String newVar) {
    VERIFICATION_OF_DETAILS = newVar;
```

```java
    }
    /**
     * Get the value of VERIFICATION_OF_DETAILS
     * @return the value of VERIFICATION_OF_DETAILS
     */
    private String getVERIFICATION_OF_DETAILS () {
      return VERIFICATION_OF_DETAILS;
    }
    //
    // Other methods
    //
    /**
     */
    public void Issue_of_passport()
    {
    }
    /**
     */
    public void renewal_of_passport()
    {
    }
}
```

```java
/**
 * Class PASSPORT_MANAGEMENT_SYSTEM
 */
public class PASSPORT_MANAGEMENT_SYSTEM {
 //
 // Fields
 //
  private String VERIFY_DETAILS;
  private String STORE_PROOF
 //
 // Constructors
 //
  public PASSPORT_MANAGEMENT_SYSTEM () { };
 //
 // Methods
 //
 //
 // Accessor methods
 //
 /**
  * Set the value of VERIFY_DETAILS
  * @param newVar the new value of VERIFY_DETAILS
```

```java
 */
private void setVERIFY_DETAILS (String newVar) {
  VERIFY_DETAILS = newVar;
}
/**
 * Get the value of VERIFY_DETAILS
 * @return the value of VERIFY_DETAILS
 */
private String getVERIFY_DETAILS () {
  return VERIFY_DETAILS;
}
/**
 * Set the value of STORE_PROOF
 * @param newVar the new value of STORE_PROOF
 */
private void setSTORE_PROOF (String newVar) {
  STORE_PROOF = newVar;
}
/**
 * Get the value of STORE_PROOF
 * @return the value of STORE_PROOF
 */
```

```java
    private String getSTORE_PROOF () {

      return STORE_PROOF;

    }

    //

    // Other methods

    //

    /**

     */

    public void Issue_of_passport()

    {

    }

    /**

     */

    public void verification_of_passport()

    {

    }

    /**

     */

    public void cancellation_of_passpott()

    {

    }

}
```