## Organizer.h

```
#include "RegisteredUser.h"
#include "BloodCamp.h"
#define SIZE 5
class Oraganizer: public RegisteredUser
{
private:
char organizerID
public:
Organizer();
Organizer(const char userName[], const char userPwd[], char
organizerID, const char name[], const char address[], const char email[],
const char contact[]);
void updateUserDetails;
void login();
void organizeBloodCamps();
~Organizer();
};
```

```
Organizer.cpp
#include "Organizer.h"
Organizer::Organizer()
{
organizerID = 0;
}
Organizer::Organizer(const char userName[], const char userPwd[],
char organizerID, const char name[], const char address[], const char
email[], const char contact[]):RegisteredCustomer(userName,userPwd,
userid, name, address, email, telno)
void Organizer::updateUserDetails()
{
}
void Organizer::login()
{
}
void Organizer::organizeBloodCamps()
{
```

Organizer::~Organizer()

```
{
//Destructor
}
```

## Report.h

```
#include"Donor.h"
#include"BloodCamp.h"
#include"Staff.h"
#include"Organizer.h"
#define SIZE1 5
#define SIZE2 5
#define SIZE3 5
#define SIZE4 5
class Report
private:
char reportID;
public:
Report();
```

```
Report(BloodCamp*pBC[], Staff*pstaff, Organizer*pOR[], Donor*pDO);
void donorReports();
void bloodCampReports();
void staffReports();
void organizerReports();
~Report();
};
Report.cpp
#include "Report.h"
Report::Report()
{
 reportID =0;
}
Report::Report(BloodCamp*pBC[], Staff*pstaff, Organizer*pOR[],
Donor*pDO)
```

```
void Report:donorReports()
{
void Report::bloodCampReports()
{
void Report::staffReports()
{
}
void Report::organizerReports()
{
Report::~Report()
//Destructor
```