```cpp
#include <iostream>
using namespace std;

class CMS {
    string name, address, contact;
    int amount;
    CMS* next;

public:
    void accept();
    void display();
};

CMS* start = NULL;

void CMS::accept() {

    CMS* newnode = new CMS;
    newnode->next = NULL;

    cout << "Enter name, address, contact, amount:" << endl;
    cin >> newnode->name >> newnode->address >> newnode->contact >> newnode->amount;


    if (start == NULL) {
        start = newnode;
    } else {
        CMS* temp = start;
        while (temp->next != NULL) {
            temp = temp->next;
        }
        temp->next = newnode;
    }

}

void CMS::display() {
    CMS* temp = start;
    if (temp == NULL) {
        cout << "No records available." << endl;
        return;
    }
    cout << "\nName\tAddress\tContact\tAmount" << endl;
    while (temp != NULL) {
```

```cpp
        cout << temp->name << "\t\t"
            << temp->address << "\t\t"
            << temp->contact << "\t\t"
            << temp->amount << endl;
        temp = temp->next;
    }
}

int main() {

    CMS record;
    int choice;
    do {
        cout << "1. Add a donor\n2. Display records\n3. Exit\nEnter your choice: ";
        cin >> choice;
        switch (choice) {
            case 1:
                record.accept();
                break;
            case 2:
                record.
                display();
                break;

            case 4:
                cout << "Exiting..." << endl;
                break;
            default:
                cout << "Invalid choice. Please try again." << endl;
        }
    } while (choice != 3);

    return 0;
}
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```