```csharp
using System;

using System.Collections.Generic;

using System.IO;


public class Transaction

{

    public int Id { get; set; }

    public string Name { get; set; }

    public string Description { get; set; }

    public string Type { get; set; }


    public Transaction(int id, string name, string desc, string type)

    {

        Id = id;

        Name = name;

        Description = desc;

        Type = type;

    }


    public void CreateTransaction()

    {

        FileStream fs = new FileStream("trans.txt", FileMode.Create, FileAccess.Write);

        StreamWriter streamWriter = new StreamWriter(fs);

        streamWriter.WriteLine("Id:" + Id);

        streamWriter.WriteLine("Name:" + Name);

        streamWriter.WriteLine("Desc:" + Description);

        streamWriter.WriteLine("Type:" + Type);

        streamWriter.Close();
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        fs.Close();

    }


    public void ReadTransaction()

    {

        List<Transaction> list = new List<Transaction>();

        FileStream fs = new FileStream("trans.txt", FileMode.Open, FileAccess.Read);

        StreamReader sr = new StreamReader(fs);


        int id = 0;

        string name = "", desc = "", type = "";

        while (sr.Peek() > 0)

        {

            string line = sr.ReadLine();

            if (line.StartsWith("Id"))

            {

                string[] s = line.Split(':');

                id = Convert.ToInt32(s[1]);

            }

            else if (line.StartsWith("Name"))

            {

                string[] s = line.Split(':');

                name = s[1];

            }

            else if (line.StartsWith("Desc"))

            {

                string[] s = line.Split(':');

                desc = s[1];
```

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                }
                else if (line.StartsWith("Type"))
                {
                    string[] s = line.Split(':');
                    type = s[1];
                }

                if (id != 0 && name != "" && desc != "" && type != "")
                {
                    Transaction t = new Transaction(id, name, desc, type);
                    list.Add(t);
                    id = 0;
                    name = "";
                    desc = "";
                    type = "";
                }
            }
            fs.Close();

            Console.WriteLine("Id\t\tName\t\tDesc\t\tType");
            foreach (var item in list)
            {
                if (item.Type == "Credit")

Console.WriteLine($"{item.Id}\t\t{item.Name}\t\t{item.Description}\t\t{item.Type}");
            }
        }
    }
```

```csharp
public class Program
{
    public static void Main(string[] args)
    {
        Transaction transaction = new Transaction(1, "Snehil", "First credit", "Credit");

        transaction.CreateTransaction();

        transaction.ReadTransaction();
    }
}
```