```csharp
1  using System;
2  using System.Collections.Generic;
3  using System.Linq;
4  using System.Text;
5  using System.Threading.Tasks;
6  using System.Data;
7  using System.Data.SqlClient;
8
9  namespace SportsProDALClassLibrary
10 {
11     public class CustomerDAL
12     {
13         public DataTable GetCustomerIDandName()
14         {
15             SqlCommand cmdCustomerNames = new SqlCommand();
16             cmdCustomerNames.CommandText = "SELECT NAME, CUSTOMERID FROM
                   DBO.CUSTOMERS";
17             cmdCustomerNames.CommandType = CommandType.Text;
18
19             SqlConnection connA = new SqlConnection();
20             connA = TechSupportDB.GetTechSupportConnection();
21             connA.Open();
22             cmdCustomerNames.Connection = connA;
23
24             DataTable dtCustomerNames = new DataTable();
25             dtCustomerNames.Load(cmdCustomerNames.ExecuteReader());
26             return dtCustomerNames;
27         }
28
29         public CustomerDAL()
30         {
31
32         }
33     }
34 }
35
```