using System;

using System.Data;

using System.Data.Odbc;

namespace odbcexample

{

     /// <summary>

     /// Summary description for Class1.

     /// </summary>

     class Class1

     {

           /// <summary>

           /// The main entry point for the application.

           /// </summary>

           [STAThread]

           static void Main(string[] args)

           {

                 //

                 // TODO: Add code to start application here

                 //

                 string connectingString ="DSN=myaccess";

                 OdbcConnection myConn = new OdbcConnection (connectingString);

                 string mySelectQuery = "SELECT name,group FROM stud";

                 OdbcCommand myCommand = new OdbcCommand(mySelectQuery);

                                   myCommand.Connection= new OdbcConnection(connectingString);

                 OdbcDataAdapter oda= new OdbcDataAdapter();

                 oda.SelectCommand=myCommand;

                 //Сформировать строку запросов

                 DataSet myDataset= new DataSet();

                 myConn.Open();

                 string dataTableName="studA";

                 oda.Fill(myDataset,dataTableName);

                 DataTable myDataTable= myDataset.Tables[dataTableName];

                 foreach (DataRow dr in myDataTable.Rows)

                 {

                       Console.WriteLine("Name="+dr["name"]);

                       Console.WriteLine("Group="+dr["group"]);

                 }

                 string s= Console.ReadLine();

                 myConn.Close();

           }

     }

}