

Exemple d'utilisation de OLEDB avec Oracle

```
using System;
using System.Collections.Generic;
using System.Linq;
using System.Text;
using System.Data.OleDb;

namespace ConsoleApplication1
{
    class Program
    {
        static void Main(string[] args)

        {

            string chaine = "Provider=OraOLEDB.Oracle;"
                + "Data Source=(DESCRIPTION="
                + "(ADDRESS_LIST=(ADDRESS=(PROTOCOL=TCP)(HOST=172.17.200.251)(PORT=1521)))"
                + "(CONNECT_DATA=(SERVICE_NAME=ORCL)));";
            + "User Id=usager1;Password=oracle1;";

            OleDbConnection connect = new OleDbConnection(chaine);

            connect.ConnectionString = chaine;

            string sql = "select ename,job from syemp ";
            OleDbCommand cmd = new OleDbCommand(sql, connect);

            connect.Open();

            System.Console.WriteLine("statue de la connexion" + connect.State);
```

```
OleDbDataReader read = cmd.ExecuteReader();

System.Console.ReadLine();

while (read.Read())
{
    Console.WriteLine("{0} - {1} ",
        read.GetString(0), read.GetString(1));
}

read.Close();

connect.Close();

System.Console.ReadLine();
}
}
```