

- Empress.Data.EmpressProvider
 - Properties
 - References
 - bin
 - obj
 - app.config
 - ClassDiagram1.cd
 - ClassDiagram2.cd
 - EmpressADOSTrangName.pfx
 - EmpressBCS.cs
 - EmpressColumn.cs
 - EmpressCommand.cs
 - EmpressConnection.cs
 - EmpressConnectionStringBuilder.cs
 - EmpressDataAdapter.cs
 - EmpressDataReader.cs
 - EmpressDataType.cs
 - EmpressException.cs
 - EmpressField.cs
 - EmpressInputStream.cs
 - EmpressLocalConnection.cs
 - EmpressNetClient.cs
 - EmpressPacket.cs
 - EmpressParameter.cs
 - EmpressParameterCollection.cs
 - EmpressProtocol.cs
 - EmpressSchema.cs
 - EmpressSocketStream.cs
 - EmpressSQLBoolean.cs
 - EmpressSQLChar.cs
 - EmpressSQLData.cs
 - EmpressSQLDataAbstract.cs
 - EmpressSQLDataFactory.cs
 - EmpressSQLDateTimeST.cs
 - EmpressSQLDecimal.cs
 - EmpressSQLDouble.cs
 - EmpressSQLFloat.cs
 - EmpressSQLInt16.cs
 - EmpressSQLInt32.cs
 - EmpressSQLInt64.cs
 - EmpressSQLState.cs

```
command.Connection = localConnection;
try
{
    command.CommandText = "drop table_1 ";

    command.ExecuteNonQuery();
}
catch (Exception e)
{
    ;
}

command.CommandText = "create table table_1 (id int, memo text)";

command.ExecuteNonQuery();

command.CommandText = "insert into table_1 values (@id, @memo)";

EmpressParameter p1 = new EmpressParameter("@id");
command.Parameters.Add(p1);

EmpressParameter p2 = new EmpressParameter("@memo");
command.Parameters.Add(p2);

p1.Value = 1;
p2.Value = "Hello";
command.ExecuteNonQuery();

p1.Value = 2;
p2.Value = "local access is cool and fast";
command.ExecuteNonQuery();

command.CommandText = "select * from table_1";
EmpressDataReader rd = command.ExecuteReader();
while (rd.Read())
{
    Console.WriteLine(rd.GetInt32(0));
    Console.WriteLine(rd.GetString(1));
}
```