

```
using System;
using System.Data;
using System.Data.SqlClient;

public partial class _Default : System.Web.UI.Page
{
    private DataSet ds=new DataSet();
    private SqlDataAdapter adapter;
    string connString = @"Data Source=DESKTOP-4L6NSGO\sqlexpress;Initial Catalog=mydbase;Integrated Security=True";
    protected void Button1_Click(object sender, EventArgs e)
    {
        using (SqlConnection conn = new SqlConnection(connString))
        {
            try
            {
                adapter = new SqlDataAdapter(textBox1.Text,connString);
                adapter.Fill(ds);
                GridView1.DataSource = ds;
                GridView1.AutoGenerateColumns = true;
                GridView1.DataBind();
            }
            catch (Exception ex)
            {
                Label1.Text = ex.Message;
            }
        }
    }
}
```

body

Query:

Run Query

Column0	Column1	Column2
abc	abc	abc
abc	abc	abc
abc	abc	abc
abc	abc	abc
abc	abc	abc

Label

Server Explorer

Azure

Data Connection

desktop-4l6nsgo

Tables

Views

Stored Procedure

Functions

Synonyms

Types

Assemblies

Servers

Properties

desktop-4l6nsgo\sqlexpress.mydbase.dbo Connection

(Identity)

(Name)mydbase

Connection

Connection StringData Source=DESKTOP-4L6NSGO\sqlexpress;Initial Catalog=mydbase;Integrated Security=True

Provider.NET Framework Data Provider for SQL Server

StateOpen

TypeMicrosoft SQL Server

Version12.00.2269

Misc

Case SensitiveFalse

OwnerDESKTOP-4L6NSGO\towsi