

```
1 using System;
2 using System.Collections.Generic;
3 using System.Data;
4 using System.Data.SqlClient;
5 using System.Linq;
6 using System.Text;
7 using System.Threading.Tasks;
8 using System.Windows;
9 using System.Windows.Controls;
10 using System.Windows.Data;
11 using System.Windows.Documents;
12 using System.Windows.Input;
13 using System.Windows.Media;
14 using System.Windows.Media.Imaging;
15 using System.Windows.Navigation;
16 using System.Windows.Shapes;
17
18 namespace kopie_FiktPersNr
19 {
20     /// <summary>
21     /// Interaktionslogik für MainWindow.xaml
22     /// </summary>
23     public partial class MainWindow : Window
24     {
25         //public class Persons
26         //{
27             // public int FP_FktPersNr_ID { get; set; }
28             // public int fPersNr { get; set; }
29             // public string Aufgen_von { get; set; }
30             // public DateTime Aufgen_am { get; set; }
31             // public string Kdnr { get; set; }
32             // public string Name { get; set; }
33             // public string Vorname { get; set; }
34             // public DateTime Geburtstag { get; set; }
35             // public int PersNr { get; set; }
36             // public string Infotext { get; set; }
37             // public string PersNr_Upd_von { get; set; }
38             // public DateTime PersNr_Upd_am { get; set; }
39             // public string Mod_von { get; set; }
40             // public string Mod_am { get; set; }
41         //}
42         //public static List<Persons> personenList=new List<Persons>();
43         //string queryString = "SELECT * FROM FP_FiktPersNr";
44
45
46         public string queryString = "SELECT * FROM Persons";
47         public DataGrid readPerson(string queryString)
48         {
49             //string connectionString = @"Data Source=GIS-KS-SQL/GIS;
50             //Initial Catalog=GIS2000;"+
51             // "User
52             //ID=GIS2000;Password=GIS=2000";
53             string connectionString = @"Data Source=IGOR-
```

```
        LAPTOP;Database=Unternehmen;Trusted_Connection=True;";
52      using (SqlConnection sqlConnection=new SqlConnection      ↗
53          (connectionString))
54      {
55          SqlCommand command = new SqlCommand(queryString,      ↗
56              sqlConnection);
57          DataSet dataSet= new DataSet();
58          using (SqlDataAdapter reader= new SqlDataAdapter      ↗
59              (queryString,sqlConnection))
60          {
61              reader.Fill(dataSet, "personenTable");
62              dgPersons.ItemsSource = dataSet.Tables      ↗
63              [0].DefaultView;
64          }
65          sqlConnection.Close();
66          return dgPersons;
67      }
68
69      public MainWindow()
70      {
71          InitializeComponent();
72          readPerson(queryString);
73      }
74  }
75 }
76
```