

class TableMay

```
using System.Data;

namespace VosemNovKA
{
    class TableMay
    {
        Connect con = new Connect();

        string[] si = new string[21];
        string[] np = new string[21];
        string[] st = new string[21];
        string[] sd = new string[21];
        string[] ar = new string[21];
        string[] mt = new string[21];
        string[] mts = new string[21];
        string[] sel = new string[21];

        DataTable DtList = new DataTable();
        DataTable dr;

        public TableMay()
        {
            DtList.TableName = "NewTab";
            DtList.Columns.Add("id", typeof(int));
            DtList.Columns.Add("Image", typeof(string));
            DtList.Columns.Add("title", typeof(string));
            DtList.Columns.Add("Description", typeof(string));
            DtList.Columns.Add("MinCostForAgent", typeof(string));
            DtList.Columns.Add("ProductTypeID", typeof(string));
            DtList.Columns.Add("NameMaterial", typeof(string));
        }

        public DataTable ForList(int min1, int max1)
        {
            DtList.Clear();

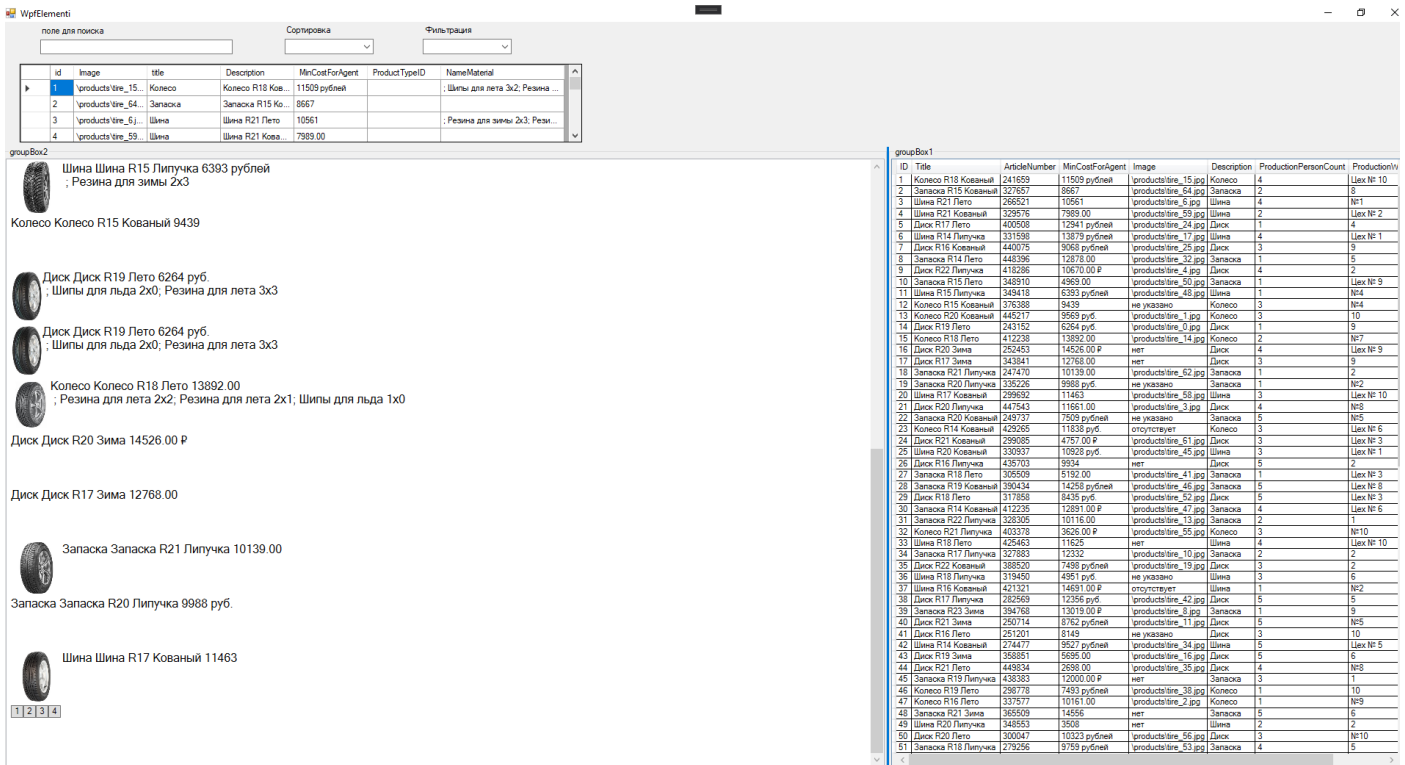
            int j = 0;
            for (int i = min1; i < max1; i++)
            {
                si[j] = "SELECT Image from products_k_import where id='" + i + "'";
                np[j] = "SELECT title from products_k_import where id='" + i + "'";
                sd[j] = "SELECT Description from products_k_import where id='" + i + "'";
                st[j] = "SELECT MinCostForAgent from products_k_import where id='" + i + "'";
                ar[j] = "SELECT ProductTypeID from products_k_import where id='" + i + "'";

                mt[j] = "SELECT pm.NameMaterial from products_k_import p, productmaterial_k_import
pm " +
                    "where p.id='" + i + "' and pm.Prodykt=p.Title";

                dr = con.ConDT(mt[j]);
                foreach (DataRow dr1 in dr.Rows) mts[j] = mts[j] + ";" + dr1[0];

                DtList.Rows.Add(j + 1, con.SEL(si[j]), con.SEL(sd[j]), con.SEL(np[j]),
                    con.SEL(st[j]), con.SEL(ar[j]), mts[j]);
                j++;
            }

            return DtList;
        }
    }
}
```



```
<UserControl x:Class="VosemNovKA.UserControlWpf1"
    xmlns="http://schemas.microsoft.com/winfx/2006/xaml/presentation"
    xmlns:x="http://schemas.microsoft.com/winfx/2006/xaml"
    xmlns:mc="http://schemas.openxmlformats.org/markup-compatibility/2006"
    xmlns:d="http://schemas.microsoft.com/expression/blend/2008"
    xmlns:local="clr-namespace:VosemNovKA"
    mc:Ignorable="d"
    d:DesignHeight="358" d:DesignWidth="728">

    <Grid>
        <ListView Name = "ListView2" Loaded="ListView_Loaded" >
            <StackPanel Name="SP1" Orientation="Horizontal"/>
            <StackPanel Name="SP2" Orientation="Horizontal"/>
            <StackPanel Name="SP3" Orientation="Horizontal"/>
            <StackPanel Name="SP4" Orientation="Horizontal"/>
            <StackPanel Name="SP5" Orientation="Horizontal"/>
            <StackPanel Name="SP6" Orientation="Horizontal"/>
            <StackPanel Name="SP7" Orientation="Horizontal"/>
            <StackPanel Name="SP8" Orientation="Horizontal"/>
            <StackPanel Name="SP9" Orientation="Horizontal"/>
            <StackPanel Name="SP10" Orientation="Horizontal"/>
            <StackPanel Name="SP11" Orientation="Horizontal"/>
            <StackPanel Name="SP12" Orientation="Horizontal"/>
            <StackPanel Name="SP13" Orientation="Horizontal"/>
            <StackPanel Name="SP14" Orientation="Horizontal"/>
            <StackPanel Name="SP15" Orientation="Horizontal"/>
            <StackPanel Name="SP16" Orientation="Horizontal"/>
            <StackPanel Name="SP17" Orientation="Horizontal"/>
            <StackPanel Name="SP18" Orientation="Horizontal"/>
            <StackPanel Name="SP19" Orientation="Horizontal"/>
            <StackPanel Name="SP20" Orientation="Horizontal"/>

            <StackPanel Name="button" Orientation="Horizontal" >
                <Button x:Name="button1" Width="17" Height="17" Content="1" Click="Button_Click1" />
                <Button x:Name="button2" Width="17" Height="17" Content="2" Click="Button_Click2" />
                <Button x:Name="button3" Width="17" Height="17" Content="3" Click="Button_Click3" />
                <Button x:Name="button4" Width="17" Height="17" Content="4" Click="Button_Click4" />
            </StackPanel>
        </ListView>
    </Grid>
```

</UserControl>

```
public partial class UserControlWpf1 : UserControl
{
    Connect con = new Connect();
    BitmapImage image;
    DataTable dr;
    TableMay tm = new TableMay();

    string pr;
    string spr = null;

    public UserControlWpf1()
    {
        InitializeComponent();
    }

    private void LL(int mi, int ma)
    {
        dr = tm.ForList(mi, ma);

        for (int i = 0; i < 20; i++)
        {
            pr = dr.Rows[i][1].ToString();
            spr = dr.Rows[i][2].ToString() + " " + dr.Rows[i][3].ToString() + " " +
dr.Rows[i][4].ToString()
                + " " + dr.Rows[i][5].ToString() + "\n " + dr.Rows[i][6].ToString();
            int id = (int)dr.Rows[i][0];

            if (pr == "нет" || pr == "не указано" || pr == "отсутствует") image = null;
            else image = new BitmapImage(new Uri(Environment.CurrentDirectory + pr));

            if (id == 1)
            {
                SP1.Children.Add(new Image { Source = image, Height = 70 });
                SP1.Children.Add(new TextBlock { Text = spr, FontSize = 16 });
            }
            if (id == 2)
            {
                SP2.Children.Add(new Image { Source = image, Height = 70 });
                SP2.Children.Add(new TextBlock { Text = spr, FontSize = 16 });
            }
            if (id == 3)
            {
                SP3.Children.Add(new Image { Source = image, Height = 70 });
                SP3.Children.Add(new TextBlock { Text = spr, FontSize = 16 });
            }
            if (id == 4)
            {
                SP4.Children.Add(new Image { Source = image, Height = 70 });
                SP4.Children.Add(new TextBlock { Text = spr, FontSize = 16 });
            }
            if (id == 5)
            {
                SP5.Children.Add(new Image { Source = image, Height = 70 });
                SP5.Children.Add(new TextBlock { Text = spr, FontSize = 16 });
            }
            if (id == 6)
            {
                SP6.Children.Add(new Image { Source = image, Height = 70 });
                SP6.Children.Add(new TextBlock { Text = spr, FontSize = 16 });
            }
            if (id == 7)
            {

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        SP7.Children.Add(new Image { Source = image, Height = 70 });
        SP7.Children.Add(new TextBlock { Text = spr, FontSize = 16 });
    }
    if (id == 8)
    {
        SP8.Children.Add(new Image { Source = image, Height = 70 });
        SP8.Children.Add(new TextBlock { Text = spr, FontSize = 16 });
    }
    if (id == 9)
    {
        SP9.Children.Add(new Image { Source = image, Height = 70 });
        SP9.Children.Add(new TextBlock { Text = spr, FontSize = 16 });
    }
    if (id == 10)
    {
        SP10.Children.Add(new Image { Source = image, Height = 70 });
        SP10.Children.Add(new TextBlock { Text = spr, FontSize = 16 });
    }

    if (id == 11)
    {
        SP11.Children.Add(new Image { Source = image, Height = 70 });
        SP11.Children.Add(new TextBlock { Text = spr, FontSize = 16 });
    }
    if (id == 12)
    {
        SP12.Children.Add(new Image { Source = image, Height = 70 });
        SP12.Children.Add(new TextBlock { Text = spr, FontSize = 16 });
    }
    if (i == 13)
    {
        SP13.Children.Add(new Image { Source = image, Height = 70 });
        SP13.Children.Add(new TextBlock { Text = spr, FontSize = 16 });
    }
    if (id == 14)
    {
        SP14.Children.Add(new Image { Source = image, Height = 70 });
        SP14.Children.Add(new TextBlock { Text = spr, FontSize = 16 });
    }
    if (id == 15)
    {
        SP15.Children.Add(new Image { Source = image, Height = 70 });
        SP15.Children.Add(new TextBlock { Text = spr, FontSize = 16 });
    }
    if (id == 16)
    {
        SP16.Children.Add(new Image { Source = image, Height = 70 });
        SP16.Children.Add(new TextBlock { Text = spr, FontSize = 16 });
    }
    if (id == 17)
    {
        SP17.Children.Add(new Image { Source = image, Height = 70 });
        SP17.Children.Add(new TextBlock { Text = spr, FontSize = 16 });
    }
    if (id == 18)
    {
        SP18.Children.Add(new Image { Source = image, Height = 70 });
        SP18.Children.Add(new TextBlock { Text = spr, FontSize = 16 });
    }
    if (id == 19)
    {
        SP19.Children.Add(new Image { Source = image, Height = 70 });
        SP19.Children.Add(new TextBlock { Text = spr, FontSize = 16 });
    }
    if (id == 20)
    {
        SP20.Children.Add(new Image { Source = image, Height = 70 });
        SP20.Children.Add(new TextBlock { Text = spr, FontSize = 16 });
    }
}

```

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    }
}

private void ListView_Loaded(object sender, RoutedEventArgs e)
{
    LL(1, 21);
}

private void ListView_Clear()
{
    SP1.Children.Clear();
    SP2.Children.Clear();
    SP3.Children.Clear();
    SP4.Children.Clear();
    SP5.Children.Clear();
    SP6.Children.Clear();
    SP7.Children.Clear();
    SP8.Children.Clear();
    SP9.Children.Clear();
    SP10.Children.Clear();
    SP11.Children.Clear();
    SP12.Children.Clear();
    SP13.Children.Clear();
    SP14.Children.Clear();
    SP15.Children.Clear();
    SP16.Children.Clear();
    SP17.Children.Clear();
    SP18.Children.Clear();
    SP19.Children.Clear();
    SP20.Children.Clear();
}

private void Button_Click1(object sender, RoutedEventArgs e)
{
    ListView_Clear();
    LL(1, 21);
}

private void Button_Click2(object sender, RoutedEventArgs e)
{
    ListView_Clear();
    LL(21, 41);
}

private void Button_Click3(object sender, RoutedEventArgs e)
{
    ListView_Clear();
    LL(41, 61);
}

private void Button_Click4(object sender, RoutedEventArgs e)
{
    ListView_Clear();
    LL(61, 81);
}
}

```