

Parte 1 - Monitor en Windows Forms

Captura del resultado:

The screenshot shows a Windows Forms application window titled 'Form1'. The window contains a list of system metrics organized into sections: CPU, Memoria, Discos, Red, and Ordenador. Each section lists specific metrics and their values. At the bottom of the window, there is a button labeled 'Parar'.

Section	Metric	Value
CPU	CPU	5,18%
Memoria	Memoria fisica	83,84% (13,38 GB / 15,95 GB)
	Memoria virtual	49,24% (19,18 GB / 38,95 GB)
Discos	Discos Logicos	C:8,15 GB, D:641,30 GB
	Lectura	117699,859375
	Escritura	218678,359375
	Escritura / Lectura	0
Red	Recibidos	3011,26245117188
	Enviados	2078,62329101563
	Recibidos / Enviados	0
Ordenador	Fabricante	Micro-Star International Co., Ltd
	Modelo	MS-7B86
	Procesador	AMD Ryzen 5 3600X 6-Core Processor

Parar

Código:

```
10 namespace Monitor
11 {
12     public partial class Monitor : Form
13     {
14         LectorRecursosSistema lector = new LectorRecursosSistema();
15         public Monitor()
16         {
17             InitializeComponent();
18             this.Actualizar();
19         }
20
21         private void Actualizar()
22         {
23             LabelCPU.Text = lector.getCPU();
24             LabelMemoriaFisica.Text = lector.getMemoriaFisica();
25             LabelMemoriaVirtual.Text = lector.getMemoriaVirtual();
26
27             LabelDiscosLectura.Text = lector.getDatosDisco(lector.RecursosSistema.DiskData.Read).ToString();
28             LabelDiscosEscritura.Text = lector.getDatosDisco(lector.RecursosSistema.DiskData.Write).ToString();
29             LabelDiscosLogicos.Text = lector.getDiscosLogicos();
30             LabelDiscosRW.Text = lector.getDatosDisco(lector.RecursosSistema.DiskData.ReadAndWrite).ToString();
31             LabelRecibidos.Text = lector.getDatosRed(lector.RecursosSistema.NetData.Received).ToString();
32             LabelEnviados.Text = lector.getDatosRed(lector.RecursosSistema.NetData.Sent).ToString();
33             LabelReciEnvi.Text = lector.getDatosRed(lector.RecursosSistema.NetData.ReceivedAndSent).ToString();
34             LabelModelo.Text = lector.getOrdenadorModelo();
35             LabelProcesador.Text = lector.getProcesadores()[0];
36             LabelFabricante.Text = lector.getOrdenadorFabricante();
37             LabelUsuario.Text = lector.getUsuario();
38         }
39
40         private void buttonActualizar_Click(object sender, EventArgs e)
41         {
42             if(timer1.Enabled)
43             {
44                 timer1.Stop();
45                 buttonActualizar.Text = "Iniciar";
46             }
47             else
48             {
49                 timer1.Interval = 1000;
50                 timer1.Start();
51                 buttonActualizar.Text = "Parar";
52             }
53         }
54
55         private void timer1_Tick(object sender, EventArgs e)
56         {
57             Actualizar();
58         }
59     }
60 }
61
62
```

Parte 2 - Monitor en WPF

Xaml:

```
1 <Window x:Class="MonitorWPF.MainWindow"
2 xmlns="http://schemas.microsoft.com/winfx/2006/xaml/presentation"
3 xmlns:x="http://schemas.microsoft.com/winfx/2006/xaml"
4 xmlns:d="http://schemas.microsoft.com/expression/blend/2008"
5 xmlns:mc="http://schemas.openxmlformats.org/markup-compatibility/2006"
6 xmlns:local="clr-namespace:MonitorWPF"
7 mc:Ignorable="d"
8 Title="MainWindow" Height="600" Width="800">
9 <Grid VerticalAlignment="Stretch">
10 <Grid.ColumnDefinitions>
11 </Grid.ColumnDefinitions>
12 <Grid.RowDefinitions>
13 </Grid.RowDefinitions>
14 <Label x:Name="Monitor_Actividad" Content="Monitor de actividad" Grid.Column="0" Grid.Row="0" Grid.ColumnSpan="2"
15 HorizontalAlignment="Center" FontFamily="Bahnschrift" FontSize="20"/>
16 <Label Name="ordenador" Content="Ordenador" Grid.Column="0" Grid.Row="1"/>
17 <Label Name="lblUsuario" Content="Valor usuario" Grid.Column="1" Grid.Row="2"/>
18 <Label x:Name="Fabricante" Content="Fabricante" Grid.Column="0" Grid.Row="3"/>
19 <Label Name="lblFabricante" Content="Valor Fabricante" Grid.Column="1" Grid.Row="4"/>
20 <Label x:Name="Modelo" Content="Modelo" Grid.Column="0" Grid.Row="5"/>
21 <Label Name="lblProcesador" Content="Valor Procesador" Grid.Column="1" Grid.Row="6"/>
22 <Label Name="lblModelo" Content="Valor Modelo" Grid.Column="1" Grid.Row="6"/>
23 <Label x:Name="CPU" Content="CPU" Grid.Column="0" Grid.Row="7"/>
24 <Label Name="lblCPU" Content="Valor CPU" Grid.Column="1" Grid.Row="7"/>
25 <Label x:Name="Memoria" Content="Memoria" Grid.Column="0" Grid.Row="8"/>
26 <Label x:Name="MemoriaFisica" Content="Fisica" Grid.Column="0" Grid.Row="9"/>
27 <Label Name="lblMemFisica" Content="Valor Fisica" Grid.Column="1" Grid.Row="9"/>
28 <Label x:Name="MemoriaVirtual" Content="Virtual" Grid.Column="0" Grid.Row="10"/>
29 <Label Name="lblMemVirtual" Content="Valor virtual" Grid.Column="1" Grid.Row="10"/>
30 <Label x:Name="Disco" Content="Disco" Grid.Column="0" Grid.Row="11"/>
31 <Label Name="lblDiscoLogico" Content="valor discos logicos" Grid.Column="0" Grid.Row="12"/>
32 <Label x:Name="DiscoLec" Content="Lectura" Grid.Column="0" Grid.Row="13"/>
33 <Label Name="lblLectura" Content="Valor lectura" Grid.Column="1" Grid.Row="13"/>
34 <Label x:Name="DiscoEscritura" Content="Escritura" Grid.Column="0" Grid.Row="14"/>
35 <Label Name="lblEscritura" Content="Valor escritura" Grid.Column="1" Grid.Row="14"/>
36 <Label x:Name="DiscoLecEsc" Content="Lec/Esc" Grid.Column="0" Grid.Row="15"/>
37 <Label Name="lblLecEsc" Content="Valor lec/esc" Grid.Column="1" Grid.Row="15"/>
38 <Label x:Name="Red" Content="Red" Grid.Column="0" Grid.Row="16"/>
39 <Label Name="PaquetesRecibidos" Content="Paquetes recibidos" Grid.Column="0" Grid.Row="17"/>
40 <Label Name="lblRecibidos" Content="val paq rec" Grid.Column="1" Grid.Row="17"/>
41 <Label x:Name="PaquetesEnviados" Content="Paquetes enviados" Grid.Column="0" Grid.Row="18"/>
42 <Label Name="lblEnviados" Content="val paq env" Grid.Column="1" Grid.Row="18"/>
43 <Label x:Name="PaquetesRecEnv" Content="Paquetes enviados / recibidos" Grid.Column="0" Grid.Row="19"/>
44 <Label Name="lblEnviadosRecibidos" Content="val paq env rec" Grid.Column="1" Grid.Row="19"/>
45 <Button Name="btnActualizar" Content="Iniciar" Grid.Row="21" Grid.ColumnSpan="2" Width="150" Click="btnActualizar_Click"/>
46 </Grid>
47 </Window>
```

Código:

```
12 namespace MonitorWPF
13 {
14     /// <summary>
15     /// Interaction logic for MainWindow.xaml
16     /// </summary>
17     public partial class MainWindow : Window
18     {
19         private LectorRecursosSistema lector = new LectorRecursosSistema();
20         private System.Windows.Threading.DispatcherTimer dispatcherTimer = new System.Windows.Threading.DispatcherTimer();
21         public MainWindow()
22         {
23             InitializeComponent();
24             dispatcherTimer.Tick += new EventHandler(dispatcherTimer_Tick);
25             this.Atualizar();
26         }
27
28         private void Actualizar()
29         {
30             lblCPU.Content = lector.getCPU();
31             lblMemFisica.Content = lector.getMemoriaFisica();
32             lblMemVirtual.Content = lector.getMemoriaVirtual();
33
34             lblLectura.Content = lector.getDatosDisco(LectorRecursosSistema.DiskData.Read).ToString();
35             lblEscritura.Content = lector.getDatosDisco(LectorRecursosSistema.DiskData.Write).ToString();
36             lblDiscoLogico.Content = lector.getDiscosLogicos();
37             lblLecEsc.Content = lector.getDatosDisco(LectorRecursosSistema.DiskData.ReadAndWrite).ToString();
38             lblRecibidos.Content = lector.getDatosRed(LectorRecursosSistema.NetData.Received).ToString();
39             lblEnviados.Content = lector.getDatosRed(LectorRecursosSistema.NetData.Sent).ToString();
40             lblEnviadosRecibidos.Content = lector.getDatosRed(LectorRecursosSistema.NetData.ReceivedAndSent).ToString();
41             lblModelo.Content = lector.getOrdenadorModelo();
42             lblProcesador.Content = lector.getProcesadores()[0];
43             lblFabricante.Content = lector.getOrdenadorFabricante();
44             lblUsuario.Content = lector.getUsuario();
45         }
46
47         private void dispatcherTimer_Tick(object sender, EventArgs e)
48         {
49             this.Atualizar();
50         }
51
52         private void btnActualizar_Click(object sender, RoutedEventArgs e)
53         {
54             if (dispatcherTimer.IsEnabled)
55             {
56                 dispatcherTimer.Stop();
57                 btnActualizar.Content = "Parar";
58             }
59             else
60             {
61                 dispatcherTimer.Interval = TimeSpan.FromMilliseconds(1000);
62                 dispatcherTimer.Start();
63                 btnActualizar.Content = "Iniciar";
64             }
65         }
66     }
67 }
```

Resultado:

MainWindow

Monitor de actividad

Ordenador

FRANCI\USER

Fabricante

Micro-Star International Co., Ltd

Modelo

AMD Ryzen 5 3600X 6-Core Processor

MS-7B86

CPU

0,00%

Memoria

Física

76,64% (12,23 GB / 15,95 GB)

Virtual

45,70% (17,80 GB / 38,95 GB)

Disco

C:8,13 GB, D:641,30 GB

Lectura

0

Escritura

0

Lec/Esc

34472312

Red

Paquetes recibidos

0

Paquetes enviados

0

Paquetes enviados / recibidos

0

Iniciar

Parte 3 - Monitor en WPF & Blend

El código es el mismo que en la parte anterior.

Xaml:

```
1 <Window x:Class="MonitorWPFBlend.MainWindow"
2 xmlns="http://schemas.microsoft.com/winfx/2006/xaml/presentation"
3 xmlns:x="http://schemas.microsoft.com/winfx/2006/xaml"
4 xmlns:d="http://schemas.microsoft.com/expression/blend/2008"
5 xmlns:mc="http://schemas.openxmlformats.org/markup-compatibility/2006"
6 xmlns:local="clr-namespace:MonitorWPFBlend"
7 mc:Ignorable="d"
8 Title="MainWindow" Height="650" Width="800">
9 <Grid VerticalAlignment="Stretch">
10 <Grid.ColumnDefinitions
11 >
12 <Grid.RowDefinitions
13 >
14 <Label x:Name="Monitor_Actividad" Content="Monitor de actividad" Grid.Column="0" Grid.Row="0" Grid.ColumnSpan="2" HorizontalAlignment="Center" FontFamily="Bahnschrift" FontSize="20"/>
15 <Label Name="ordenador" Content="Ordenador" Grid.Column="0" Grid.Row="1" Style="{DynamicResource titulo}" Grid.ColumnSpan="2"/>
16 <Label Name="lblUsuario" Content="Valor usuario" Grid.Column="0" Grid.Row="2"/>
17 <Label x:Name="Fabricante" Content="Fabricante" Grid.Column="0" Grid.Row="3" Style="{DynamicResource titulo}" Grid.ColumnSpan="2"/>
18 <Label Name="lblFabricante" Content="Valor Fabricante" Grid.Column="0" Grid.Row="4"/>
19 <Label x:Name="Modelo" Content="Modelo" Grid.Column="0" Grid.Row="5" Style="{DynamicResource titulo}" Grid.ColumnSpan="2"/>
20 <Label Name="lblProcesador" Content="Valor Procesador" Grid.Column="0" Grid.Row="6"/>
21 <Label Name="lblModelo" Content="Valor Modelo" Grid.Column="1" Grid.Row="6"/>
22 <Label x:Name="CPU" Content="CPU" Grid.Column="0" Grid.Row="7" Style="{DynamicResource titulo}" Grid.ColumnSpan="2"/>
23 <Label Name="lblCPU" Content="Valor CPU" Grid.Column="0" Grid.Row="8"/>
24 <Label x:Name="Memoria" Content="Memoria" Grid.Column="0" Grid.Row="9" Style="{DynamicResource titulo}" Grid.ColumnSpan="2"/>
25 <Label x:Name="MemoriaFisica" Content="Fisica" Grid.Column="0" Grid.Row="10" Style="{DynamicResource subtitulo}" />
26 <Label Name="lblMemFisica" Content="Valor Fisica" Grid.Column="1" Grid.Row="10"/>
27 <Label x:Name="MemoriaVirtual" Content="Virtual" Grid.Column="0" Grid.Row="11" Style="{DynamicResource subtitulo}" />
28 <Label Name="lblMemVirtual" Content="Valor virtual" Grid.Column="1" Grid.Row="11"/>
29 <Label x:Name="Disco" Content="Disco" Grid.Column="0" Grid.Row="12" Style="{DynamicResource titulo}" Grid.ColumnSpan="2"/>
30 <Label Name="lblDiscoLogico" Content="valor discos logicos" Grid.Column="0" Grid.Row="13"/>
31 <Label x:Name="DiscoLec" Content="Lectura" Grid.Column="0" Grid.Row="14" Style="{DynamicResource subtitulo}" />
32 <Label Name="lblLectura" Content="Valor lectura" Grid.Column="1" Grid.Row="14"/>
33 <Label x:Name="DiscoEscritura" Content="Escritura" Grid.Column="0" Grid.Row="15" Style="{DynamicResource subtitulo}" />
34 <Label Name="lblEscritura" Content="Valor escritura" Grid.Column="1" Grid.Row="15"/>
35 <Label x:Name="DiscoLecEsc" Content="Lec/Esc" Grid.Column="0" Grid.Row="16" Style="{DynamicResource subtitulo}" />
36 <Label Name="lblLecEsc" Content="Valor lec/esc" Grid.Column="1" Grid.Row="16"/>
37 <Label x:Name="Red" Content="Red" Grid.Column="0" Grid.Row="17" Style="{DynamicResource titulo}" Grid.ColumnSpan="2"/>
38 <Label x:Name="PaquetesRecibidos" Content="Paquetes recibidos" Grid.Column="0" Grid.Row="18" Style="{DynamicResource subtitulo}" />
39 <Label Name="lblRecibidos" Content="val paq rec" Grid.Column="1" Grid.Row="18"/>
40 <Label x:Name="PaquetesEnviados" Content="Paquetes enviados" Grid.Column="0" Grid.Row="19" Style="{DynamicResource subtitulo}" />
41 <Label Name="lblEnviados" Content="val paq env" Grid.Column="1" Grid.Row="19"/>
42 <Label x:Name="PaquetesRecEnv" Content="Paquetes enviados / recibidos" Grid.Column="0" Grid.Row="20" Style="{DynamicResource subtitulo}" />
43 <Label Name="lblEnviadosRecibidos" Content="val paq env rec" Grid.Column="1" Grid.Row="20"/>
44 <Button Name="btnActualizar" Content="Iniciar" Grid.Row="21" Grid.ColumnSpan="2" Width="150" Click="btnActualizar_Click"/>
45 </Grid>
46 </Window>
```

Diccionario de estilos:

```
1 <ResourceDictionary xmlns="http://schemas.microsoft.com/winfx/2006/xaml/presentation"
2 xmlns:x="http://schemas.microsoft.com/winfx/2006/xaml">
3
4 <!-- Parte 1: estilos independientes -->
5 <SolidColorBrush x:Key="LabelTitle" Color="#FFC8C8"/>
6 <FontFamily x:Key="LabelFontFamily1">Bahnschrift</FontFamily>
7
8 <!-- Parte 2: estilos comunes -->
9 <Style x:Key="titulo" TargetType="Label">
10 <Setter Property="Background" Value="#SlateGray"/>
11 <Setter Property="FontFamily" Value="Bahnschrift"/>
12 <Setter Property="FontSize" Value="16"/>
13 <Setter Property="Foreground" Value="White"/>
14 <Setter Property="Padding" Value="5,3"/>
15 <Setter Property="Margin" Value="0,5"/>
16 <Setter Property="BorderBrush" Value="Transparent"/>
17 <Setter Property="BorderThickness" Value="0,0,0,1"/>
18 <Setter Property="Opacity" Value="0.85"/>
19 </Style>
20 <Style x:Key="subtitulo" TargetType="Label">
21 <Setter Property="Background" Value="LightGray"/>
22 <Setter Property="FontFamily" Value="Arial"/>
23 <Setter Property="FontSize" Value="12"/>
24 <Setter Property="Foreground" Value="Black"/>
25 <Setter Property="Padding" Value="5,2"/>
26 <Setter Property="Margin" Value="0,5"/>
27 <Setter Property="Opacity" Value="0.75"/>
28 </Style>
29 </ResourceDictionary>
```

Resultado:



Parte 4 - Ventanas

código:

```
12  namespace Ventanas
13  {
14      /// <summary>
15      /// Interaction logic for MainWindow.xaml
16      /// </summary>
17      public partial class MainWindow : Window
18      {
19          public MainWindow()
20          {
21              InitializeComponent();
22              framePrincipal.Navigate(new MonitorPage());
23          }
24
25          private void btnAbout_Click(object sender, RoutedEventArgs e)
26          {
27              framePrincipal.Navigate(new AboutMe());
28          }
29
30          private void btnPage1_Click(object sender, RoutedEventArgs e)
31          {
32              framePrincipal.Navigate(new MonitorPage());
33          }
34
35          private void btnPage2_Click(object sender, RoutedEventArgs e)
36          {
37              framePrincipal.Navigate(new Page2());
38          }
39
40          private void btnVoler_Click(object sender, RoutedEventArgs e)
41          {
42              if (framePrincipal.CanGoBack)
43              {
44                  framePrincipal.GoBack();
45              }
46          }
47
48          private void btnNuevaVentana_Click(object sender, RoutedEventArgs e)
49          {
50              Window1 w = new Window1();
51              w.Show();
52          }
53
54          private void btnDialog_Click(object sender, RoutedEventArgs e)
55          {
56              Window2 w = new Window2();
57              w.ShowDialog();
58          }
59      }
60  }
```

Xaml principal:

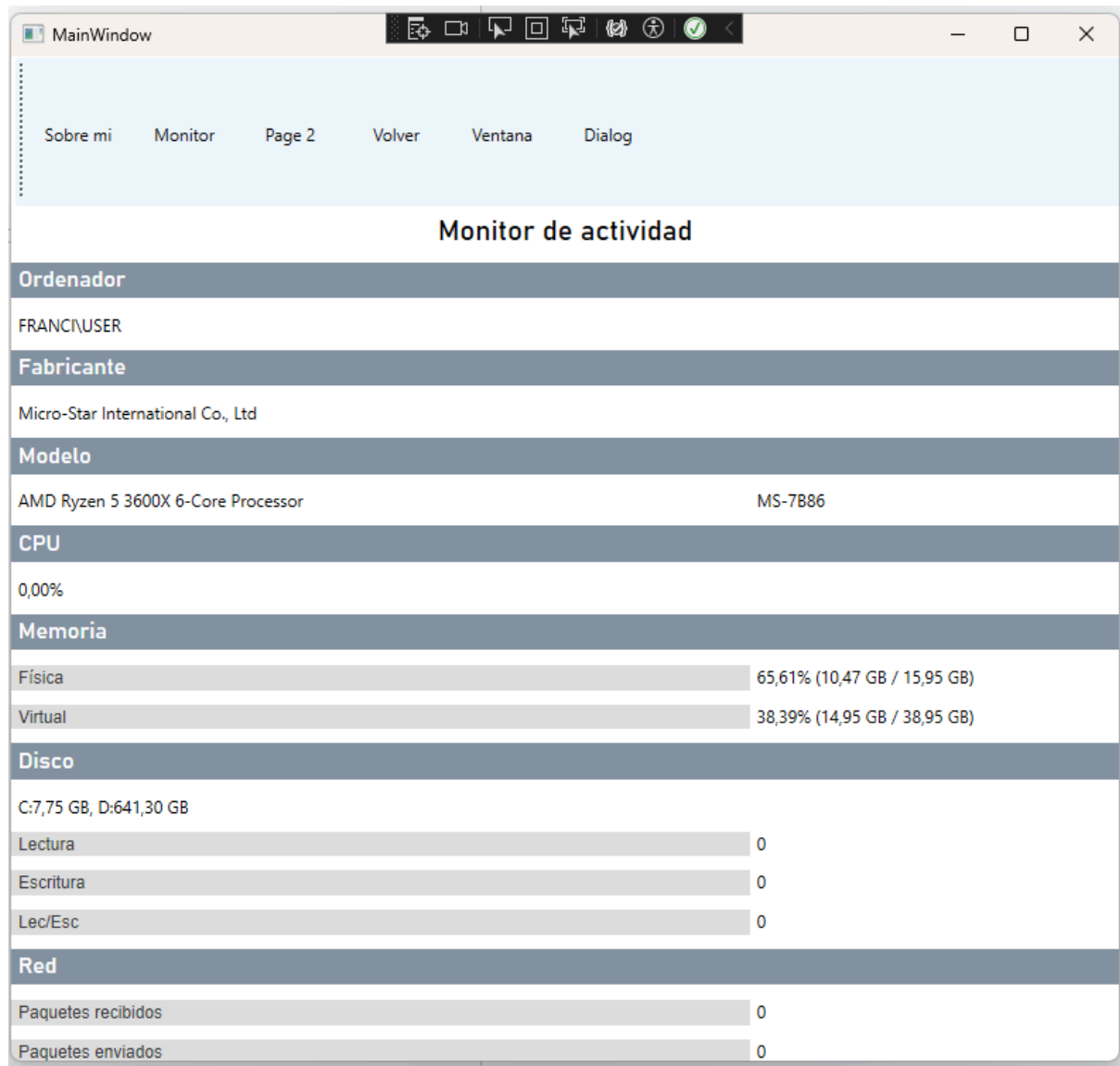
```
1 <Window x:Class="Ventanas.MainWindow"
2       xmlns="http://schemas.microsoft.com/winfx/2006/xaml/presentation"
3       xmlns:x="http://schemas.microsoft.com/winfx/2006/xaml"
4       xmlns:d="http://schemas.microsoft.com/expression/blend/2008"
5       xmlns:mc="http://schemas.openxmlformats.org/markup-compatibility/2006"
6       xmlns:local="clr-namespace:Ventanas"
7       mc:Ignorable="d"
8       Title="MainWindow" Height="750" Width="800">
9     <Grid>
10       <DockPanel HorizontalAlignment="Stretch">
11         <ToolBar Height="107" Width="800" DockPanel.Dock="Top">
12           <Button Name="btnAbout" Content="Sobre mi" Height="107" VerticalAlignment="Top" Width="75" Click="btnAbout_Click"/>
13           <Button Name="btnPage1" Content="Monitor" Height="107" VerticalAlignment="Top" Width="75" Click="btnPage1_Click"/>
14           <Button Name="btnPage2" Content="Page 2" Height="107" VerticalAlignment="Top" Width="75" Click="btnPage2_Click"/>
15           <Button Name="btnVoler" Content="Volver" Height="107" VerticalAlignment="Top" Width="75" Click="btnVoler_Click"/>
16           <Button Name="btnNuevaVentana" Content="Ventana" Height="107" VerticalAlignment="Top" Width="75" Click="btnNuevaVentana_Click"/>
17           <Button Name="btnDialog" Content="Dialog" Height="107" VerticalAlignment="Top" Width="75" Click="btnDialog_Click"/>
18         </ToolBar>
19         <Frame Name="framePrincipal" Content="frame"/>
20       </DockPanel>
21     </Grid>
22 </Window>
```

Xaml del monitor pero en una Page:

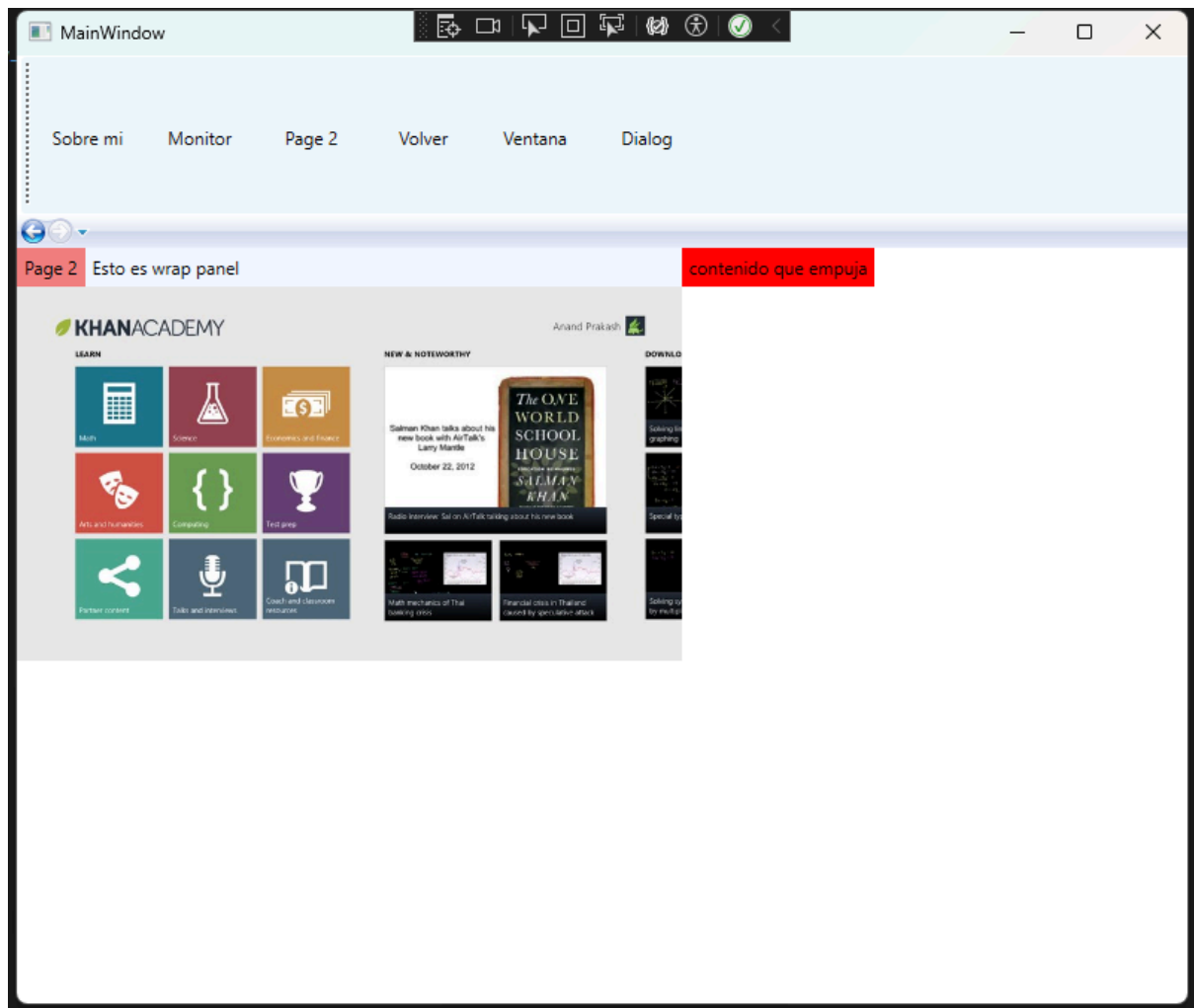
```
1 <Page x:Class="Ventanas.MonitorPage"
2       xmlns="http://schemas.microsoft.com/winfx/2006/xaml/presentation"
3       xmlns:x="http://schemas.microsoft.com/winfx/2006/xaml"
4       xmlns:mc="http://schemas.openxmlformats.org/markup-compatibility/2006"
5       xmlns:d="http://schemas.microsoft.com/expression/blend/2008"
6       xmlns:local="clr-namespace:Ventanas"
7       mc:Ignorable="d"
8       d:DesignHeight="800" d:DesignWidth="800"
9       Title="MonitorPage">
10     <Grid VerticalAlignment="Stretch">
11       <Grid.ColumnDefinitions>
12         <ColumnDefinition Width="*" />
13       </Grid.ColumnDefinitions>
14       <Grid.RowDefinitions>
15         <RowDefinition Height="*" />
16       </Grid.RowDefinitions>
17       <Label x:Name="MonitorActividad" Content="Monitor de actividad" Grid.Column="0" Grid.Row="0" Grid.ColumnSpan="2"
18             HorizontalAlignment="Center" FontFamily="Bahnschrift" FontSize="20"/>
19       <Label Name="ordenador" Content="Ordenador" Grid.Column="0" Grid.Row="1" Style="{DynamicResource titulo}" Grid.ColumnSpan="2"/>
20       <Label Name="lblUsuario" Content="Valor usuario" Grid.Column="0" Grid.Row="2" Style="{DynamicResource titulo}" Grid.ColumnSpan="2"/>
21       <Label x:Name="Fabricante" Content="Fabricante" Grid.Column="0" Grid.Row="3" Style="{DynamicResource titulo}" Grid.ColumnSpan="2"/>
22       <Label Name="lblFabricante" Content="Valor Fabricante" Grid.Column="0" Grid.Row="4" Style="{DynamicResource titulo}" Grid.ColumnSpan="2"/>
23       <Label x:Name="Modelo" Content="Modelo" Grid.Column="0" Grid.Row="5" Style="{DynamicResource titulo}" Grid.ColumnSpan="2"/>
24       <Label Name="lblProcesador" Content="Valor Procesador" Grid.Column="0" Grid.Row="6" Style="{DynamicResource titulo}" Grid.ColumnSpan="2"/>
25       <Label Name="lblModelo" Content="Valor Modelo" Grid.Column="0" Grid.Row="7" Style="{DynamicResource titulo}" Grid.ColumnSpan="2"/>
26       <Label x:Name="CPU" Content="CPU" Grid.Column="0" Grid.Row="8" Style="{DynamicResource titulo}" Grid.ColumnSpan="2"/>
27       <Label Name="lblCPU" Content="Valor CPU" Grid.Column="0" Grid.Row="9" Style="{DynamicResource titulo}" Grid.ColumnSpan="2"/>
28       <Label x:Name="Memoria" Content="Memoria" Grid.Column="0" Grid.Row="10" Style="{DynamicResource titulo}" Grid.ColumnSpan="2"/>
29       <Label x:Name="MemoriaFisica" Content="Fisica" Grid.Column="0" Grid.Row="11" Style="{DynamicResource titulo}" Grid.ColumnSpan="2"/>
30       <Label Name="lblMemFisica" Content="Valor Fisica" Grid.Column="0" Grid.Row="12" Style="{DynamicResource titulo}" Grid.ColumnSpan="2"/>
31       <Label x:Name="MemoriaVirtual" Content="Virtual" Grid.Column="0" Grid.Row="13" Style="{DynamicResource titulo}" Grid.ColumnSpan="2"/>
32       <Label Name="lblMemVirtual" Content="Valor virtual" Grid.Column="0" Grid.Row="14" Style="{DynamicResource titulo}" Grid.ColumnSpan="2"/>
33       <Label x:Name="Disco" Content="Disco" Grid.Column="0" Grid.Row="15" Style="{DynamicResource titulo}" Grid.ColumnSpan="2"/>
34       <Label Name="lblDiscoLogico" Content="valor discos logicos" Grid.Column="0" Grid.Row="16" Style="{DynamicResource titulo}" Grid.ColumnSpan="2"/>
35       <Label x:Name="DiscoLec" Content="Lectura" Grid.Column="0" Grid.Row="17" Style="{DynamicResource titulo}" Grid.ColumnSpan="2"/>
36       <Label Name="lblLectura" Content="Valor lectura" Grid.Column="0" Grid.Row="18" Style="{DynamicResource titulo}" Grid.ColumnSpan="2"/>
37       <Label x:Name="DiscoEscritura" Content="Escritura" Grid.Column="0" Grid.Row="19" Style="{DynamicResource titulo}" Grid.ColumnSpan="2"/>
38       <Label Name="lblEscritura" Content="Valor escritura" Grid.Column="0" Grid.Row="20" Style="{DynamicResource titulo}" Grid.ColumnSpan="2"/>
39       <Label x:Name="DiscoLecEsc" Content="Lec/Esc" Grid.Column="0" Grid.Row="21" Style="{DynamicResource titulo}" Grid.ColumnSpan="2"/>
40       <Label Name="lblLecEsc" Content="Valor lec/esc" Grid.Column="0" Grid.Row="22" Style="{DynamicResource titulo}" Grid.ColumnSpan="2"/>
41       <Label x:Name="Red" Content="Red" Grid.Column="0" Grid.Row="23" Style="{DynamicResource titulo}" Grid.ColumnSpan="2"/>
42       <Label Name="lblRed" Content="Valor Red" Grid.Column="0" Grid.Row="24" Style="{DynamicResource titulo}" Grid.ColumnSpan="2"/>
43       <Label x:Name="PaquetesRecibidos" Content="Paquetes recibidos" Grid.Column="0" Grid.Row="25" Style="{DynamicResource titulo}" Grid.ColumnSpan="2"/>
44       <Label Name="lblRecibidos" Content="val paq rec" Grid.Column="0" Grid.Row="26" Style="{DynamicResource titulo}" Grid.ColumnSpan="2"/>
45       <Label x:Name="PaquetesEnviados" Content="Paquetes enviados" Grid.Column="0" Grid.Row="27" Style="{DynamicResource titulo}" Grid.ColumnSpan="2"/>
46       <Label Name="lblEnviados" Content="val paq env" Grid.Column="0" Grid.Row="28" Style="{DynamicResource titulo}" Grid.ColumnSpan="2"/>
47       <Label x:Name="PaquetesRecEnv" Content="Paquetes enviados / recibidos" Grid.Column="0" Grid.Row="29" Style="{DynamicResource titulo}" Grid.ColumnSpan="2"/>
48       <Label Name="lblEnviadosRecibidos" Content="val paq env rec" Grid.Column="0" Grid.Row="30" Style="{DynamicResource titulo}" Grid.ColumnSpan="2"/>
49       <Button Name="btnActualizar" Content="Iniciar" Grid.Row="31" Grid.ColumnSpan="2" Width="150" Click="btnActualizar_Click"/>
50     </Grid>
51 </Page>
```

Resultado:

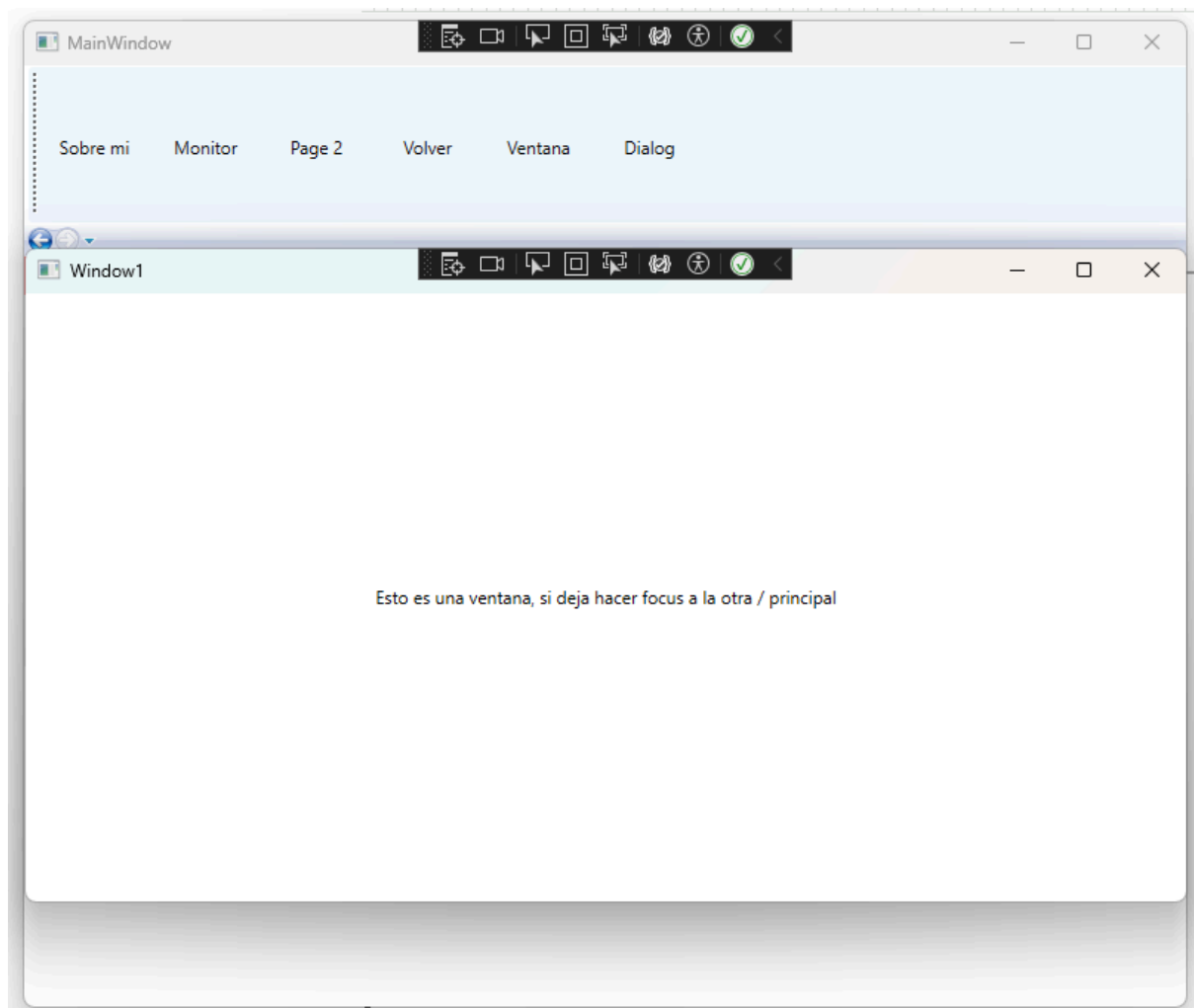
Ventana principal con MonitorPage por defecto:



Ventana principal con Page 2:



Segunda Ventana:



Dialog:

