

# Themes

# Introduction

- ❖ Using themes and skins we can easily change the appearance and the behavior of the entire application.
- ❖ While a theme can be used to set the appearance and the behavior of more than one application a skin can be used for setting the appearance and the behavior of one application only.

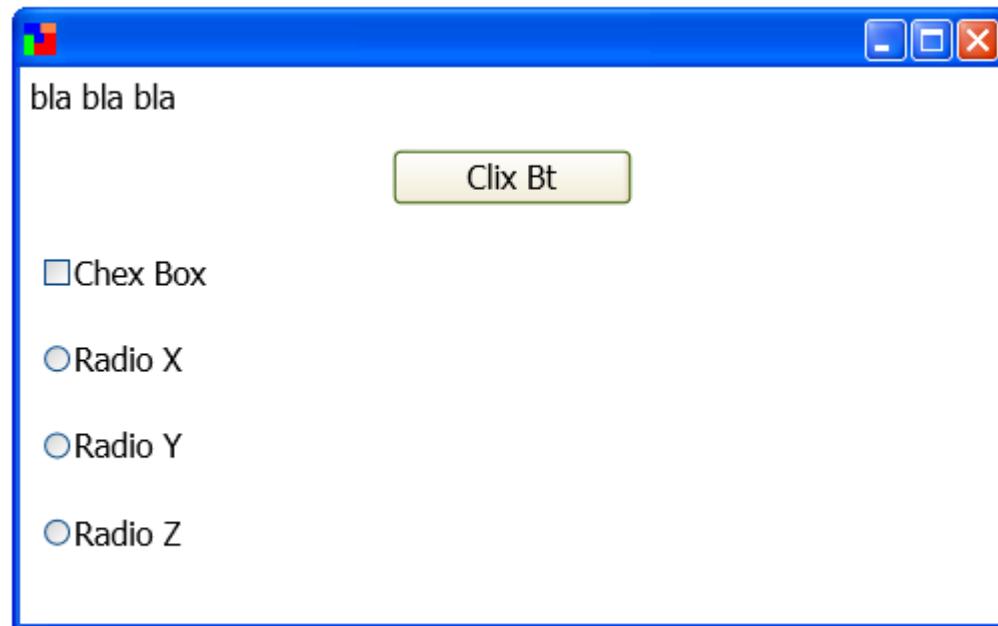
# Microsoft Standard Themes

```
<Window xmlns="http://schemas.microsoft.com/winfx/2006/xaml/presentation"
    xmlns:x="http://schemas.microsoft.com/winfx/2006/xaml"
    xmlns:sys="clr-namespace:System;assembly=mscorlib"
    x:Class="gaga.MainWindow" Width="499" Height="312" Icon="pixpix.png">

    <StackPanel>
        <StackPanel.Resources>
            <ResourceDictionary>
                <ResourceDictionary.MergedDictionaries>
                    <ResourceDictionary
Source="/PresentationFramework.Luna;component/themes/luna.homestead.xaml" />
                    </ResourceDictionary.MergedDictionaries>
                </ResourceDictionary>
            </StackPanel.Resources>
            <Label Content="bla bla bla" FontSize="16"/>
            <Button Margin="12" Content="Clix Bt" Width="120" FontSize="16"/>
            <CheckBox Margin="12" Content="Chex Box" FontSize="16"/>
            <RadioButton Margin="12" Content="Radio X" FontSize="16"/>
            <RadioButton Margin="12" Content="Radio Y" FontSize="16"/>
            <RadioButton Margin="12" Content="Radio Z" FontSize="16"/>
        </StackPanel>
    </Window>
```

sample for using microsoft standard theme

# Microsoft Standard Themes



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the name of the library that includes the theme

the name of the theme to use from the specified library

# Themes

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