Focus

# Setnuti defaulteho UIElementu jako Focused

<https://blogs.msdn.microsoft.com/permanenttan/2009/06/11/setting-initial-focus-in-xaml/>

Pridame do Window nebo UserControl

FocusManager.FocusedElement="{Binding ElementName=myTextBox}"

<UserControl

x:Class="MIR.Media.Admin.Screens.MediumAdministration.MediumAdministrationView"

xmlns="http://schemas.microsoft.com/winfx/2006/xaml/presentation"

xmlns:x="http://schemas.microsoft.com/winfx/2006/xaml"

xmlns:Converters="clr-namespace:MIR.Media.Framework.Converters;assembly=MIR.Media.Framework"

xmlns:Grid1="clr-namespace:MIR.Media.Admin.Screens.MediumAdministration.Grid"

xmlns:MediumVersions="clr-namespace:MIR.Media.Admin.Screens.MediumAdministration.MediumVersions"

xmlns:Membership="clr-namespace:MIR.Media.Admin.Membership"

xmlns:MembershipPermissions="clr-namespace:MIR.Media.Framework.MembershipPermissions;assembly=MIR.Media.Framework"

xmlns:Resources="clr-namespace:MIR.Media.Admin.Resources"

xmlns:cal="http://www.caliburnproject.org"

xmlns:d="http://schemas.microsoft.com/expression/blend/2008"

xmlns:mc="http://schemas.openxmlformats.org/markup-compatibility/2006"

d:DesignHeight="300"

d:DesignWidth="300"

FocusManager.FocusedElement="{Binding ElementName=ContentControl}"

mc:Ignorable="d">

**Pokud mam UIElement ve VM muzu rict :**

cal:Message.Attach="[Event Loaded] = [Action Loaded($source)]"

public void Loaded(object sender)

{

RadGridView = sender as RadGridView;

**RadGridView?.Focus();**

if (Offset > default(double))

{

var scrollViewer = RadGridView?.ChildrenOfType<GridViewScrollViewer>().FirstOrDefault();

scrollViewer?.ScrollToVerticalOffset(Offset);

}

if (RadGridView != null)

{

RadGridView.SelectedItem = Item;

}

}