**SpellCheck**

~~Na nugetu je Platform.SpellCheck .~~

|  |  |
| --- | --- |
| 4down voteaccepted | Starting .NET 4.6.1 (in Win8.1 & Win10), WPF uses ISpellChecker interface exposed by the OS to implement its SpellChecker |

Framework aplikaci je potreba zvednout na tu verzi ktera je instalovana na pc.

**Admin:**

<!--

Nad ReadOnly readonly TextBoxu nefugnuje spellcheck, proto tenhle "trik" se dvema boxy nad sebou

http://stackoverflow.com/questions/1136283/wpf-use-spellcheck-on-read-only-textbox

-->

<Grid>

<TextBox

Foreground="Transparent"

SnapsToDevicePixels="True"

SpellCheck.IsEnabled="True"

Text="{Binding TranslatedEntity.Name}">

<SpellCheck.CustomDictionaries>

<system1:Uri>pack://application:,,,/MIR.Media.Admin;component/Resources/SpellCheck/BG2.lex</system1:Uri>

</SpellCheck.CustomDictionaries>

</TextBox>

<TextBox

Background="Transparent"

IsReadOnly="True"

SnapsToDevicePixels="True"

Text="{Binding TranslatedEntity.Name}" />

</Grid>

**MediaPlayer**

Seekovani ukazovat cas co nejvyssi presnost , prehravac videa

Videa jsou na [\\192.168.25.27\tvstorage2\Video](file:///\\192.168.25.27\tvstorage2\Video)

* Muzeme pouzit tzv. Built-In Commandy. Viz poznamky.

Pozor na cestu k souboru - stalo se mi ze jsem projekt cely prepsal protoze neco nejezdilo. Do prepdaneho projektu MediaPlayer2 jsem ale vlozil starou Uri a divil jsem se proc to nejezdi.

MainViewModelUri = new Uri("C:\\Users\\phlavenka\\Documents\\Visual Studio 2017\\Projects\\MediaPlayer\\Gui\\Videos\\video.avi");

a ma tam byt:

MainViewModelUri = new Uri("C:\\Users\\phlavenka\\Documents\\Visual Studio 2017\\Projects\\MediaPlayer2\\Gui\\video.avi");

* Pouzit se musi relativni cesta viz poznamky.