dotnet add package LocalizationResourceManager.Maui

using LocalizationResourceManager.Maui;

public partial class App : Application

{

public App()

{

InitializeComponent();

LocalizationResourceManager.SetDefaultCulture(new CultureInfo("en"));

LocalizationResourceManager.Init(this, "MyApp.Resources");

MainPage = new MainPage();

}

}

<ContentPage xmlns="http://schemas.microsoft.com/dotnet/2021/maui"

xmlns:x="http://schemas.microsoft.com/winfx/2009/xaml"

xmlns:local="clr-namespace:MyApp"

x:Class="MyApp.MainPage">

<StackLayout>

<Label Text="{Binding LocalizationResourceManager.Instance['Hello']}" />

<Button Text="{Binding LocalizationResourceManager.Instance['ChangeLanguage']}"

Command="{Binding ChangeLanguageCommand}" />

</StackLayout>

</ContentPage>

using CommunityToolkit.Mvvm.ComponentModel;

using CommunityToolkit.Mvvm.Input;

using LocalizationResourceManager.Maui;

using System.Globalization;

public partial class MainViewModel : ObservableObject

{

[ICommand]

public void ChangeLanguage()

{

var newCulture = LocalizationResourceManager.Instance.CurrentCulture.Name == "en" ? "es" : "en";

LocalizationResourceManager.Instance.SetCulture(new CultureInfo(newCulture));

}

}