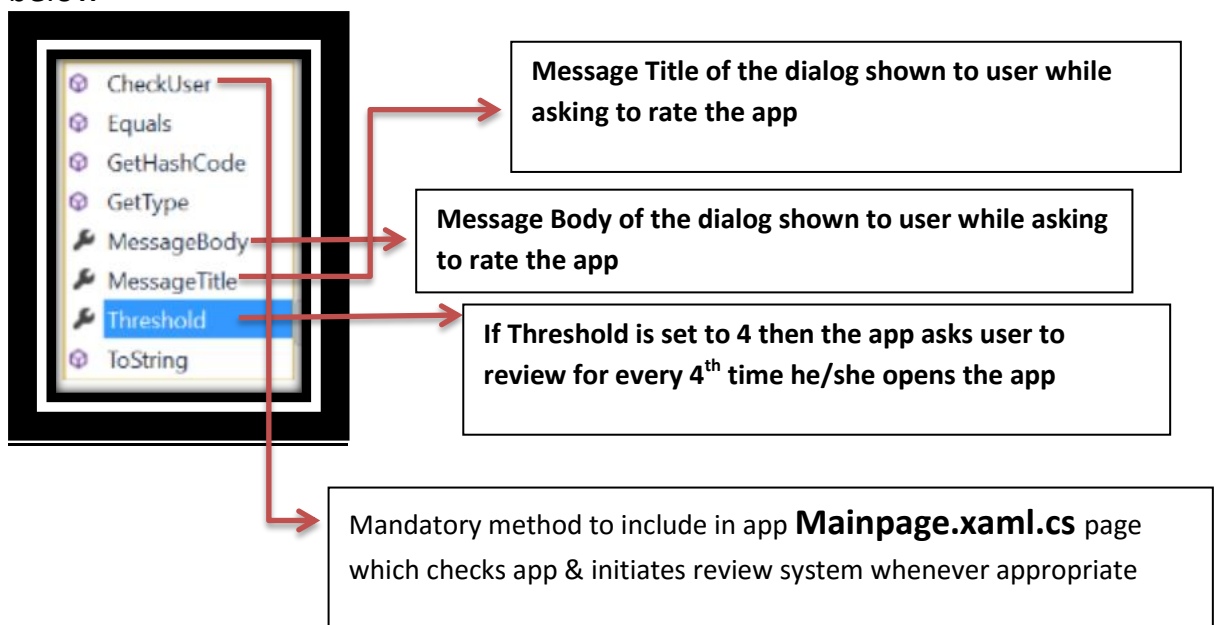# RateMyApp Integration Guide

- Integrate App Rating functionality in your windows 8.1 app (c# &xaml) with minimal code (as low as just 3 lines!!)

- RateMyApp consists of 3 properties & 1 method & their details are below

CheckUser	
Equals	Message Title of the dialog shown to user while asking to rate the app
GetHashCode	
GetType	
MessageBody	Message Body of the dialog shown to user while asking to rate the app
MessageTitle	
Threshold	If Threshold is set to 4 then the app asks user to review for every 4th time he/she opens the app
ToString	

Mandatory method to include in app **Mainpage.xaml.cs** page which checks app & initiates review system whenever appropriate

- Default value of **Threshold is 5**

- Default string of **MessageBody** is `"If you like our app, please take a moment to rate it as it helps us in making it better."`

- Default string of **MessageTitle** is `"Rate Our App"`

- Integrate code as shown below in App **MainPage.xaml.cs** Constructor

```
namespace App3
{
    /// <summary>
    /// An empty page that can be used on its own or navigated to within a Frame.
    /// </summary>
    public sealed partial class MainPage : Page
    {
        public MainPage()
        {
            this.InitializeComponent();

            //review system integration
            var myrating = new AppRating();
            myrating.Threshold = 4; //optional property
            myrating.MessageTitle = "Please Rate Our App";//optional property
            myrating.MessageBody = "take a moment to give us your valuable feedback";
            myrating.CheckUser();//mandatory
        }
    }
}
```

- This works as expected once you publish your app to store

- Clicking **Rate Now** button on dummy apps or local apps while testing shall open store (or) throw error

Message Title

Message Body

Please Rate Our App

Please Rate Our App

take a moment to give us your valuable feedback

Rate Now   Later