Tab View UI

Thanks for downloading the asset, for any help contact me at impractical.labs.2017@gmail.com

SFTUP

- -Create a class, say testing.cs
- -import IL_TabView like: this- using IL_TabView;
- -do not extend this class with a monobehaviour instead extend with TabViewScroll like below:

```
public class testing :TabViewScroll{
   public override void IL_Start () {
   }
   public override void IL_Update () {
   }
}
```

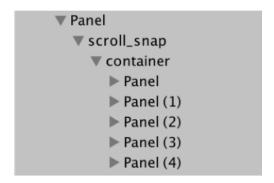
-if you want to use start and update functions here you can override the functions as bellow:

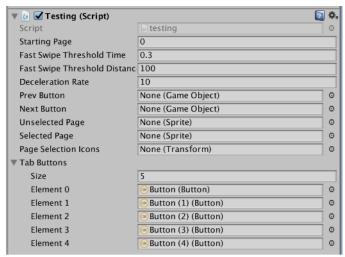
public override IL_Update(){}
public override IL_Start(){}

(as shown above)

//these functions will work like Update() and Start();

- *WARNING: Do not define Start and Update Function in the child script. to use Update() and Start use the above method.*
- -rest of the functions that you use in a Monobehaviour can be used as it is.
- -now create a panel from UI this will contain all the UI related to the tabs.
- -Add another panel inside the one created above(name it as scroll_snap). Place the script on the panel.
- -Add another panel inside scroll_snap (name it as container). This will contain all your pages of the view.Add or create the pages inside the container.





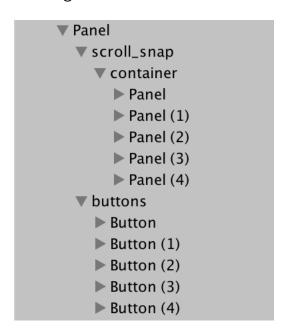
-now press the button in the inspector of your script saying "set panel for TabView".

-a component named scroll rect would be added when you click the button. Pass the container inside the Content of Scroll Rect as shown below.



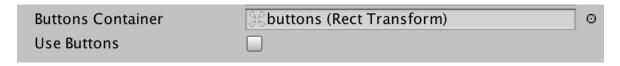
- press play and test your scroll view.

Adding Tab Buttons



-inside the panel you created first ie:parent of scroll_snap add a panel(name it buttons) and place all the buttons inside it. As shown below:

-In the inspector of scroll_snap on the testing.cs script make sure use Buttons is checked and pass the buttons panel that has all the buttons. As shown below:



* all the scaling of the pages and positioning of the buttons is taken care. If the hierarchy is correct as shown.*