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1  /*-----*\
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3  * Date      : 8th juny 2017
4  * Diploma  : RaspiHome
5  * Classroom : T.IS-E2B
6  *
7  * Description:
8  *   RaspiHomeTabletWindows is a program
9  *   compatible with the Windows tablet. It's a
10 *   program that can be use as tactil graphic
11 *   interface to order the component linked with
12 *   the other Raspberry Pi.
13 \*-----*/
14
15 namespace RaspiHomeTabletWindows.Menu.MenuToolbar
16 {
17     public class ToolbarButtonData
18     {
19         #region Variables
20         private string _frameChoose;
21         private string _description;
22         private string _iconLink;
23         private bool _isSelected = false;
24         #endregion
25
26         #region Properties
27         public string FrameChoose
28         {
29             get
30             {
31                 return _frameChoose;
32             }
33
34             set
35             {
36                 _frameChoose = value;
37             }
38         }
39
40         public string Description
41         {
42             get
43             {
44                 return _description;
45             }
46
47             set
48             {
49                 _description = value;
50             }
51         }
52
53         public string IconLink
54         {
55             get
56             {
```

```
57         return _iconLink;
58     }
59
60     set
61     {
62         _iconLink = value;
63     }
64 }
65
66 public bool IsSelected
67 {
68     get
69     {
70         return _isSelected;
71     }
72
73     set
74     {
75         _isSelected = value;
76         this.IsSelected = value;
77     }
78 }
79 #endregion
80
81 #region Constructor
82 /// <summary>
83 /// Constructor: Initializer
84 /// </summary>
85 public ToolbarButtonData(string frameChoose, string description, string iconLink)
86 {
87     this.FrameChoose = frameChoose;
88     this.Description = description;
89     this.IconLink = iconLink;
90 }
91 #endregion
92 }
93 }
94
```