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1  -*-*coding:utf-8*-*
2  # Modulo para eliminar un usuario
3  # Esto es software libre, licencia GPL3
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6  #
7  # Para saber si ya fue eliminada o no la variable
8  # hay que llamar primero a la función:
9  # Asi_Va()
10 # La cual devuelve 0 "Si no se ha eliminado al usuario"
11 # o el devuelve el nuid del usuario (NUID)
12 #::::::::::::::::::::::::::::::::::::::::::
13
14 from kivy.uix.listview import ListView, ListItemButton
15 from kivy.uix.gridlayout import GridLayout
16 from kivy.uix.boxlayout import BoxLayout
17 from kivy.uix.relativelayout import RelativeLayout
18 from kivy.adapters.listadapter import ListAdapter
19 from kivy.uix.button import Button
20 from kivy.uix.label import Label
21 from kivy.app import App
22
23
24 class ScreenDeleteUser(RelativeLayout):
25     '''Implementation of a simple list view with 100 items.
26     ...
27     def build(self):
28         global array
29         global list_view
30         global bl
31         global btn
32         bl = RelativeLayout()
33         bl.size_hint_y=0.8
34         bl.pos = (0,10)
35         btn = Button(size_hint_y=0.1, text="Eliminar Usuario", font_size="24 dp")
36         btn.bind(on_press=self.acbtn)
37         bl.orientation = "vertical"
38
39         lbl = Label(text="Seleccione un usuario para eliminar", font_size="24
40 dp", pos=(20,170))
41
42         array = []
43         array2 = []
44         pasol = []
45
46         self.asiva = "0"
47         self.Asi_Va()
48
49         with open("Datos/DataBase.text", "r") as f:
50             for line in f:
51                 array2.append(line)
52             for i in range(2, len(array2), 1):
53                 pasol = array2[i].split("\n")
54                 print pasol
55                 array.append(pasol[0])
56
57         list_view = ListView(size_hint_x=1, size_hint_y= 0.6, pos= (0,80))
58         # ListItemButton.selected_color= [0, 0, 1, 1]
59         # ListItemButton.deselected_color= [0, 0, 0, 1]
60         list_view.adapter = ListAdapter(data=array,
61                                         selection_mode='single',
62                                         cls=ListItemButton)
63
64         bl.add_widget(lbl)
65         bl.add_widget(list_view)

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64         bl.add_widget(btn)
65         return bl
66
67
68     def acbtn(self, *args):
69         if (len(list_view.adapter.selection) == 0):
70             print "No selected item"
71         else:
72             btn.bind(on_press=self.acbtn)
73             varI = []
74             varI = list_view.adapter.selection[0].text.split(",")
75             print varI[0]
76             self.asiva = varI[0]
77             self.Asi_Va()
78
79
80     def Asi_Va(self):
81         asiva = self.asiva
82         return asiva
83
84 #class principal(App):
85 #    def build(self):
86 #        return ScreenDeleteUser().build()
87
88 #if __name__ == '__main__':
89 #    principal().run()

```