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C wpf form border style

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Just an update for some fun I had with @BenRobinson_ HB's work on Winforms and Piton. I wanted to tp be able to run a single Python script and include a dialogue... You would usually make an XAML code to define where everything goes and how it works, then you would have a separate C# code to do all the heavy lifting. Another option is to use XAML again, but upload it to Python using PresentationFramework in presentationframework, apparently some limits, but easier to work with. I think the biggest problem for this method is that you can't pass input updates from window to window, I suspect it is a Dynamo limitation, more than a Python limitation. I started in the descent that he did, I also did some other things... checkboxes, text input and text input alert... This is funny because there is no Winform only for the entry of the number, I tried to make a dynamic alert that worked when you put in a character who failed a reg-ex control, but would not update dynamically when you remove the illegal character. There are a lot of lines of code, but they are relatively simple... As Ben noted, there is very little Python documentation on this, so we hope it is useful to expand it a little. I kept the code as readable as possible. All comments welcomed! You will need to change the paths for your logos/bitmaps, otherwise it should work. I tried to get bitmaps from a web address, but I couldn't get it working without saving locally (which seemed a little bit#Thanks to robinson import clr import sys py_path = r'C:\Program files (x86)\IronPython 2.7\Lib\sys.path.append(py_path)##### addreference("System.Windows.Forms") clr.AddReference("System.Drawing). import forms application, form, formwindowstate, screen, label, picturebox, pictureboxsizemode, anchorstyles, borderstyle, combobox, comboboxstyle, formborderstyle, checkbox, textbox, textboxbase from system. Forms import button, linklabel, panel, button from system. import design icon, color, character, point, size, #image #system position C:\Windows\Microsoft.NET\Framework64\v4.0.30319 import system. # define some variables #####the variables are static through the bitmap 2 windowsimage = System.Drawing.Bitmap("C:\DynamoWPF in Dynamo\" + "dynacing-sco-logo.png") #titlebar logo as title bmp icon=Icon.FromHandle (bitmapImage.GetHicon) #tit anchor = (AnchorStyles.Bottom | AnchorStyles.Right) btn.Location = loc btn.Click += clc= btnHeight btn.Width = btnWidth btn.BackColor = Color. From Argb(220, 220, 220) btn def logo(uiW, uiH): logo = PictureBox() bitmapImage = System.Drawing.Bitmap("C:\Me\DynamoWPF in Dynamo\sco-text" + Picture = bitmap Image ratio = float(logo.Height)/ floater(logo astth) Dimensions = Dimensions (220, 130*ratio) #fixed for the texture logo. Location = Point (spacing, (uiH - logo.Height)-spacing) logo. SizeMode = PictureBoxSizeMode. Zoom # enlarges the image to fit the size logo. Anchor = (AnchorStyles.Left | AnchorStyles.Right) #anchor styles block elements in a certain GUI angle if you allow users to change the #Create a Class size return logo to define the first #create a shape class instance called dmsionInputs. #In Winforms, any window or dialog is a Form.# class dmsionInputs(Form): def __init__(self): #The __init__ method within a class is its car manufacturer. Text = title Car heads. Icona = title Icone auto. BackColor = Color.FromArgb(255, 255, 255) car. WindowState = FormWindowState. Adjust #Maximized set minimized or normal size GUI cars. CenterToScreen() #centres GUI at the center of your screen itself. BringToFront() #ports the GUI to the front of all open windows auto. Topmost = True #true to display the GUI in front of any other auto active form. Size = winSize #small enough to fit most uiWidth screens = car. DisplayRectangle. Width #get the size of the form to use to scaleelements uiHeight = car. DisplayRectangle. Height stHeight = uiHeight / 4.5 #the height to which check & text boxes will start htSpacing = 50 #a standard spacing vertical gap between check & textboxes auto. FormBorderStyle = FormBorderStyle.FixedDialog # Fixed dialog prevents the user from adjusting the module size. Ricomended disable this when you try to see if the elements are in the wrong place.# # Sets default values ##### self.dropDownOutput = 'pick one' self.textBoxOffOutput = '500' #offset of car wall size. textBoxCoordOutput = 'Internal' #name of the coordinate system to use self.cBoxESOOutput = False #External Side? self.cBoxLWOutput = False #Linked Walls? self.cBoxAWOutput = False #All Walls? self.cBoxMDOutput = False #Multiple dims per wall? self.messText = 'test' self.runNextOutput = False #as we decide if we want the next window to clear. Controls.Add(logo(uiWidth, uiHeight))) #add logo #Create Main Window Text userMessage = Label() #label displays text font = fontMessage userMessage. Text = 'Automatic dimensions for the user of Linked or Project Walls'. Font = userMessage font. Location = Point (swimming, spacing) #all location require a point object from the system. Drawing to set the position. userMessage. Size = Dimensions (uiWidth-(spacing*2),(uiHeight/4)-60) #size control with the width of the GUI to make sure it scales with the different screen car. Controls.Add(userMessage) #this adds control element to the GUI #comboBox drop down #cBox = ComboBox() #dropdownform #cBox.Location = Point(spacing,uiHeight/3) #cBox.Width = uiwidth -(spacing*2) # cBox.Items.AddRange(tuple[(1,2,3)]) # adds a set of elements to the list of elements for a combobox. #cBox.DropDownStyle = ComboBoxStyle.DropDownList #setting to dropdown list prevents users from being able to add additional text values #cbox. selectedindexchanged += self.dropDownOutput. #click+= records the button pressure to record the event manager and determine what action takes place when the button clicked on #self. Controls. Add(cBox) ## checkboxes ## #checkbox outside ckbkses = checkbox() ckBoxES.Name="External side" ckBoxES.Text="External side? I'm sorry.(for the control of the brick) ckBoxMD.Location = Point(spacing,(stHeight+htSpacing*3) ckBoxMD.Width = uiwidth -(spacing*2) ckBoxMD.Height = 40 ckMDBox.Font = fontck boxMD.Checked += self.cBoxMDChecked #add to window self. Check. Add (capp). self.Controls.Add(ckBoxAW) self.Controls.Add(ckBoxMD) #textboxes #textbox coordinate system textboxcoord = textbox() textBoxCoord.Width = 300 textBoxCoord.Textbox="In textBoxCoord.Font= fontckbox textCoord.Location = Punto(spa textchanged += self.textBoxCoord changed #textbox coordinate system - textboxcoordlabel label = label() #label displays textboxcoordlabel texts. text = "coordinate system name" textBoxCoordLabel.Width = 400 textBoxCoordLabel.Font = fontck textBoxCoordLabel.Location = Point(spacing,(stHeight+htSpacing*4) textboxcoordlabel. height = 50 #add to car window. Controls.Add(textBoxCoordLabel) self.Controls.Add(textBoxCoord) #textbox offset textboxoffset = textbox() textBoxOffset.Location = Punto(spacing + 400,(stHeight+htSpacing*5) textBoxOffset.Width = 300 textBoxOffset.Text= 500 textBoxOffset.Name="Offset distance" textboxoffset. font = fontck textboxoffset. textchanged += self.textBoxOff modified #textbox offset - textboxoffsetlabel label = label() #label displays textboxoffsetlabel texts. text = "offset distance" textBoxOffsetLabel.Width = 200 textBoxOffsetLabel.Font = fontck textBoxOffsetLabel.Height = 40 textBoxOffsetLabel.LocationPoint(spacing,(stHeight+htSpacing*5)) #This is the way you would make a #textBoxOffsetLabel margin. > I'm not gonna do it > The sender is the control/widget. args is the topic / event provided by the##### self.dropDownOutput = sender. Selected #output Code the selected item. ## Boxes##### Checked: self.cBoxESOOutput = True #otherwise undetermined states give wrong results other: self.cBoxESOOutput = False def ckBoxLWChecked(self, sender, args): if sender. Checked: self.cBoxLWOutput = True else: self.cBoxLWOutput = False def ckBoxAWChecked(self, sender, args): sender. Checked: self.cBoxAWOutput = True Other: self.cBoxAWOutput =def ckBoxMDChecked(auto, sender, args): sender. Checked: self.cBoxMDOutput = True else: self.cBoxMDOutput = False #####textBoxes ## def txtBoxOffChanged(self, sender, args): self.textBoxOffOutput = sender. Text def txtBoxCoordChanged(me, sender, args): self.textBoxCoordOutput = sender. Text ##### buttons ### def okButtonPressed(self, sender, args): num ErrorProvider = System.Windows.Forms.ErrorProvider() try: int (self.textBoxOffOutput) self.Close() #trigger to close the GUI when the button is pressed car. runNextOutput = True #se the ok button is pressed the runNextOutput set as True except ValueError: numErrorProvider. SetError(sender, 'Offset must be a number') def CnIButtonPressed(self, sender, args): self.Close() self.runNextOutput = False #if the deletion button is pressed NextOutput as False #####Creating a class to define the second window##### defineText = title Car heads. Icona = title Icone auto. Size = winSize self.CenterToScreen() self. FormBorderStyle = FormBorderStyle.FixedDialog self.runNextOutput = False #as we decide if we want the next window to fire uiWidth = car. DisplayRectangle. Width #get the size of the shape to be used to scale uiHeight = car shape elements. DisplayRectangle. > = point (uiWidth - (btnWidth * 2) + spacing + 30,) uiHeight - (btnHeight + spacing) btnOk = button('OK, btnOkLoc, btnOkClick) #Create Cancel Button btnCnclClick = car. > I'm not gonna do it > This is a contradiction! This window only fired because runNextOutput was changed to True from the previous window! So, unfortunately, it seems that we cannot connect a series of windows guided by dynamic information without daisy-chaining python knots together' #userMessageScnd.Text = dmsionInputs(). casinotext userMessageScnd. Font = font userMessageScnd.Location = Point (swimming, spacing) #all positions require a point object from the system. Drawing to set the position. userMessageScnd.Size = Dimensions (uiWidth-(spacing*2),(uiHeight #size the control with the wide of the GUI to ensures it scales with different screen self. Controls.Add(userMessageScnd) #this adds control element to the GUI #Return Info From User #buttons ## defButtonPresed(self, sender, a runNextOutput = #If the ok button is pressed runNextOutput as True# def CnIButtonPressed(self, sender, args): self.Close() ##And Run ## dimForm = dmsionInputs() followForm = followForm(OutForm() Application.Run(dimForm)
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