Article

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Tip to look Atelier more mac stylish *only for Mac users*

I tried to make atelier look more like XCODE with this simple trick or tip: change the default font to SF Mono and size 14.

To do it I did:

1) Install SF Mono font in the system which is the default font for XCODE and needs to be installed in order to use it.

You can find it in: /Applications/Utilities/Terminal.app/Contents/Resources/Fonts

Double Click SFMono-Regular.otf file and install it. You will get a warning of "serious problems" but it will work all right.

2) Then, in Atelier, go to Preferences / General / Appearance / Color and Fonts The choose Text Font (In Basics category) and Edit... Search for Mono and change it to SF Mono size 14.

Regarding colors I preferred to keep the Atelier default ones which they seem fine to me, but of course you can change them to simulate XCODE completely.

See how it looks:

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    uploadPage.cls 
    □ pButtons.html

                                      de chart.js
                                                 pButtons.js
          1⊖ Class pButtons.uploadPage Extends %CSP.Page [ System = 3 ]
j ⊈s
          3@ClassMethod OnPage() As %Status [ ServerOnly = 1 ]
          5
                 set directory=$G(%request.Data("directory",1))
                 set output = {"error":"Empty File"}
          6
          8
                 if ($data(%request.MimeData("file",1)))
          9
         10
                      set file=%request.MimeData("file",1)
         11
                     if (directory'="")
         12
                          s phisycalDirectory = ..CheckAndCreateUniqueDirectory(.directory)
         13
                          s fileName=$ZCONVERT(file.FileName, "U")
         14
         15
                          set uploadedFile = ##class(%File) NormalizeFilename(fileName,phisycalDire
                          set f=##class(%Stream.FileBinary).%New()
         16
         17
                          do f.LinkToFile(uploadedFile)
er.html
         18
                          s sc=f.CopyFromAndSave(file)
.html
                          set sc=##class(pButtons.Utilities).parseHTML(f.Filename)
         19
         20
                          set output = {"file":(fileName), "previewPage":("pButtons.html?file="_dire
         21
                       else{
         22
                          set output = {"error":"Empty directory"}
                     }
         23
         24
         25
         26
                 write output.%ToJSON()
         27
                 Quit $$$OK
         28 }
         29
         30⊖ ClassMethod CheckAndCreateUniqueDirectory(ByRef directory As %String) as %String
```

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