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Jun 17 2015 Swift needs a convention for saying what the name of a function is including not only the function name itself before the parentheses but also the external names of the parameters Feb 3 2022 77 I'm bridging the sync/async worlds in Swift and doing incremental adoption of async/await

I'm trying to invoke an async function that returns a value from a non-async function. I understand that explicit use of Task is the way to do that as described for instance here. The example doesn't really fit as that task doesn't return a value. Swift's nil is not the same as nil in Objective-C.

In Objective-C, nil is a pointer to a non-existent object. In Swift, nil is not a pointer; it is the absence of a value of a certain type. Optionals of any type can be set to nil, not just object types. NULL has no equivalent in Swift.

nil is also called nil in Swift. Nil has no equivalent. Jun 3 2019 Swift 5.1 does not appear to have 'some' as a keyword and I don't see what else the word 'some' could be doing there since it goes where the type usually goes.

Is there a new unannounced version of Swift? Is it a function that's being used on a type in a way I didn't know about? What does the keyword 'some' do? May 21 2015 The question of what purpose 'in' serves has been well answered by other users here in summary. 'in' is a keyword defined in the Swift closure syntax as a separator between the function type and the function body in a closure { parameters and type in function body } But for those who might be wondering but why specifically the keyword 'in'? Here's a bit of history shared by Joe Groff Jul 3 2014 OSWIFT 4.2 Sometimes this happened just because there is space in the slug OR absence of URL encoding for parameters passing through API URL. Apr 17 2016 With the release of Swift 3.0 being available for Mac OS and Windows, does this mean you can compile and run Swift code on Windows? If so, what compiler do you use for Windows? 2 days ago I am fairly new to Swift and SwiftUI and making a simple face and card detection app using Vision.

Basically, it's just a camera preview layer and upon face/card detection, it crops the image. The Swift Docs on Control Flow explain the idea behind that. Using a guard statement for requirements improves the readability of your code compared to doing the same check with an if statement. Sep 20 2014 Back in Swift 1.x, print did not add newline characters at the end of the printed string, whereas println did.

But nowadays, print always adds the newline character at the end of the string and if you don't want it to do that, supply a terminator parameter of. NSLog adds a timestamp and identifier to the output, whereas print will not.

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