Mindluster Platform

About the course Concurrency in Swift

The concurrency model in Swift is built on top of threads, but you don't interact with them directly. An asynchronous function in Swift can give up the thread that it's running on, which lets another asynchronous function run on that thread while the first function is blocked.

Programming Category's Courses

Course Lesson(5)

Lesson 1 : **URLSession Cookbook Networking with URLSession on iOS 11 Xcode 9 Swift 4**

Lesson 2 : **Download and Upload Task Networking with URLSession on iOS 11 Xcode 9 Swift 4**

Lesson 3 :
Async Operations with Concurrency iOS Concurrency with GCD and Operations raywenderlich com

Lesson 4 : **Thread Sanitizer at iOS 10 raywenderlich com**

Lesson 5 : **Understanding Concurrency Networking With URLSession raywenderlich com**

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