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. On the other hand, the EU legislation we have to uphold,Â . Q: Segmentation Fault Xcode 11.5 on 2019 Macs This issue: [Segmentation Fault] occurred in Swift Playground session for every Mac (latest version of High Sierra and Mojave) on all the Xcode versions (11.5, 10.2 and 10.3). The issue is reproducible in Swift Playground when using an external project (so there's no Swift language in the project). It occurs on Xcode, but not on the Xcode's Command+R cmd+R shortcut and from macOS Console. The segmentation fault is happening on:
print("Segmentation fault on disk. I just tried to copy the project to an external device, run the playground again and I still got the segmentation fault. I tried to reset project settings and rebuild the scheme, but it didn't help. I tried to change the save paths to another external disk, but it didn't help either. Is this a problem with the specific project or the system? I tried everything I could, and I want to give up on Swift Playground. It's a big waste of time to be spending my time on it instead of on more important stuff, but I really don't want to give up, because it's very useful and allows me to try Swift in a working environment. A: This issue: [Segmentation Fault] occurred in Swift Playground session for every Mac (latest version of High Sierra and Mojave) on all the Xcode versions (11.5, 10.2 and 10.3). In Swift Playground, uses the macOS system allocator (Objective-C runtime). The issue is reproducible in Swift Playground when using an external project (so there's no Swift language in the project) Use Swift Playground "editor only" to create a playground project. (it's free and you have full access to the project!) It occurs on Xcode, but not on the Xcode's Command+R cmd+R shortcut and from macOS Console. "Solution A" above My issue is happening on: print("Segmentation fault on disk. Your script might be trying to write to a disk, the missing file is inside some virtual directory (somewhere in the /Volumes

