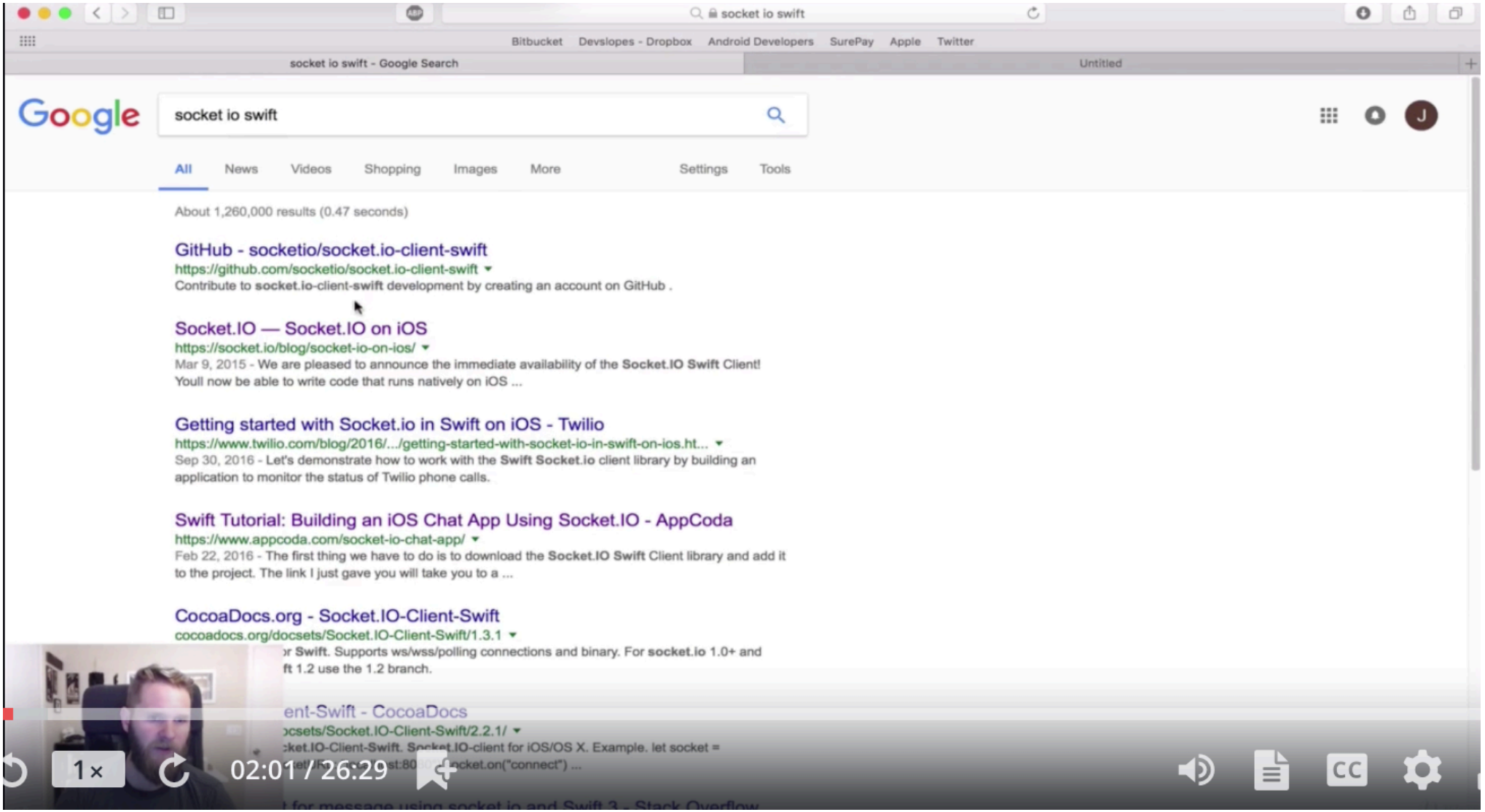
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GitHub - socketio/socket.io-client-swift
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Contribute to socket.io-client-swift development by creating an account on GitHub .
Socket.IO — Socket.IO on iOS
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Mar 9, 2015 - We are pleased to announce the immediate availability of the Socket.IO Swift Client! Youll now be able to write code that runs natively on iOS ...
Getting started with Socket.io in Swift on iOS - Twilio
https://www.twilio.com/blog/2016/.../getting-started-with-socket-io-in-swift-on-ios.ht...
Sep 30, 2016 - Let's demonstrate how to work with the Swift Socket.io client library by building an application to monitor the status of Twilio phone calls.
Swift Tutorial: Building an iOS Chat App Using Socket.IO - AppCoda
https://www.appcoda.com/socket-io-chat-app/
Feb 22, 2016 - The first thing we have to do is to download the Socket.IO Swift Client library and add it to the project. The link I just gave you will take you to a ...
CocoaDocs.org - Socket.IO-Client-Swift
cocoadocs.org/docsets/Socket.IO-Client-Swift/1.3.1
Swift. Supports ws/wss/polling connections and binary. For socket.io 1.0+ and ft 1.2 use the 1.2 branch.
ent-Swift - CocoaDocs
ocsets/Socket.IO-Client-Swift/2.2.1/
cket.IO-Client-Swift. Socket.IO-client for iOS/OS X. Example. let socket =
cket.on("connect") ...
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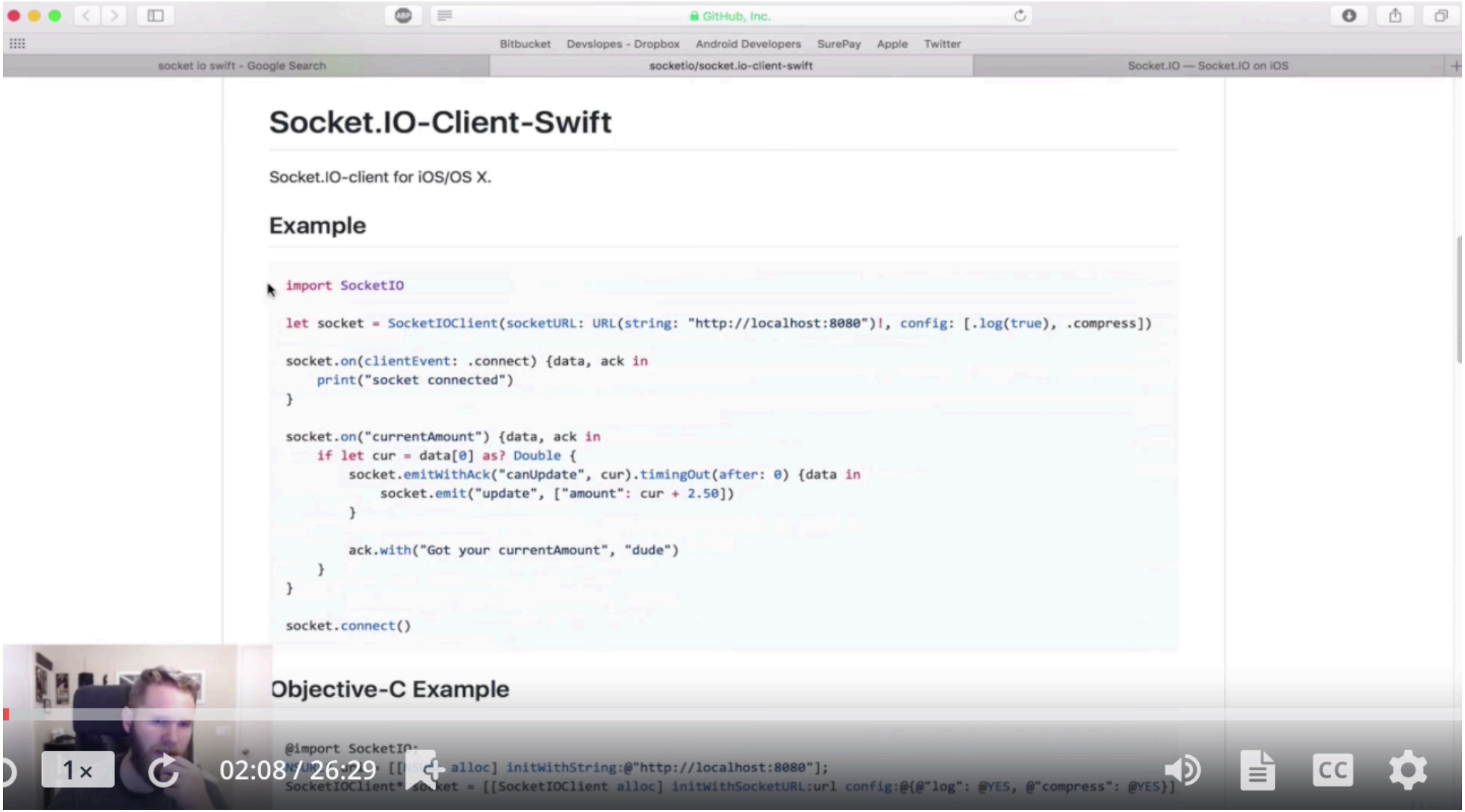
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SurePay
Apple
Twitter
socket io swift - Google Search
socketio/socket.io-client-swift
Socket.IO — Socket.IO on iOS
Socket.IO-Client-Swift
Socket.IO-client for iOS/OS X.
Example
import SocketIO
let socket = SocketIOClient(socketURL: URL(string: "http://localhost:8080")!, config: [.log(true), .compress])
socket.on(clientEvent: .connect) {data, ack in
print("socket connected")
}
socket.on("currentAmount") {data, ack in
if let cur = data[0] as? Double {
socket.emitWithAck("canUpdate", cur).timingOut(after: 0) {data in
socket.emit("update", ["amount": cur + 2.50])
}
ack.with("Got your currentAmount", "dude")
}
}
socket.connect()
Objective-C Example
@import SocketIO;
SocketIOClient* socket = [[SocketIOClient alloc] initWithSocketURL:url config:@{@"log": @YES, @"compress": @YES}]
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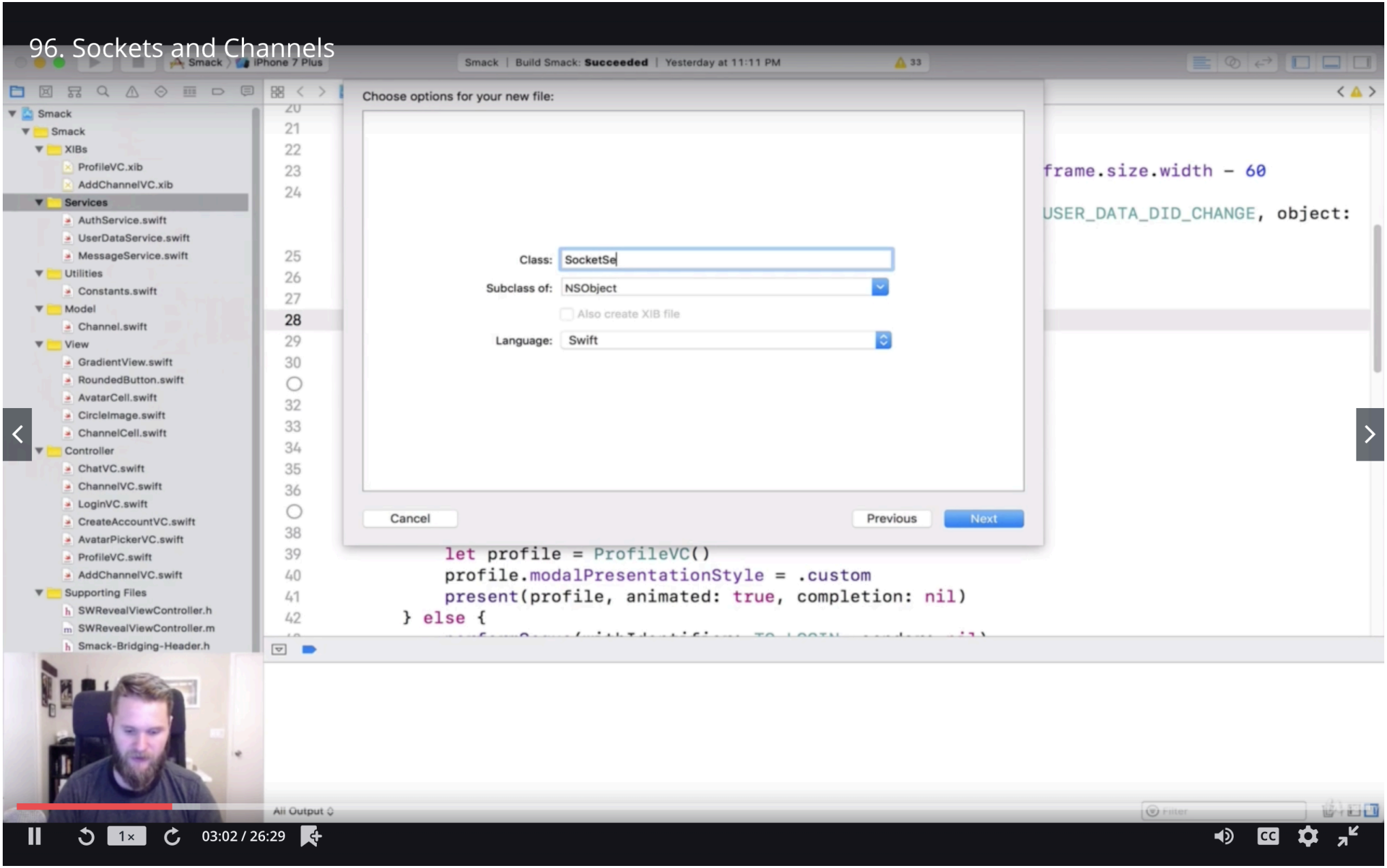
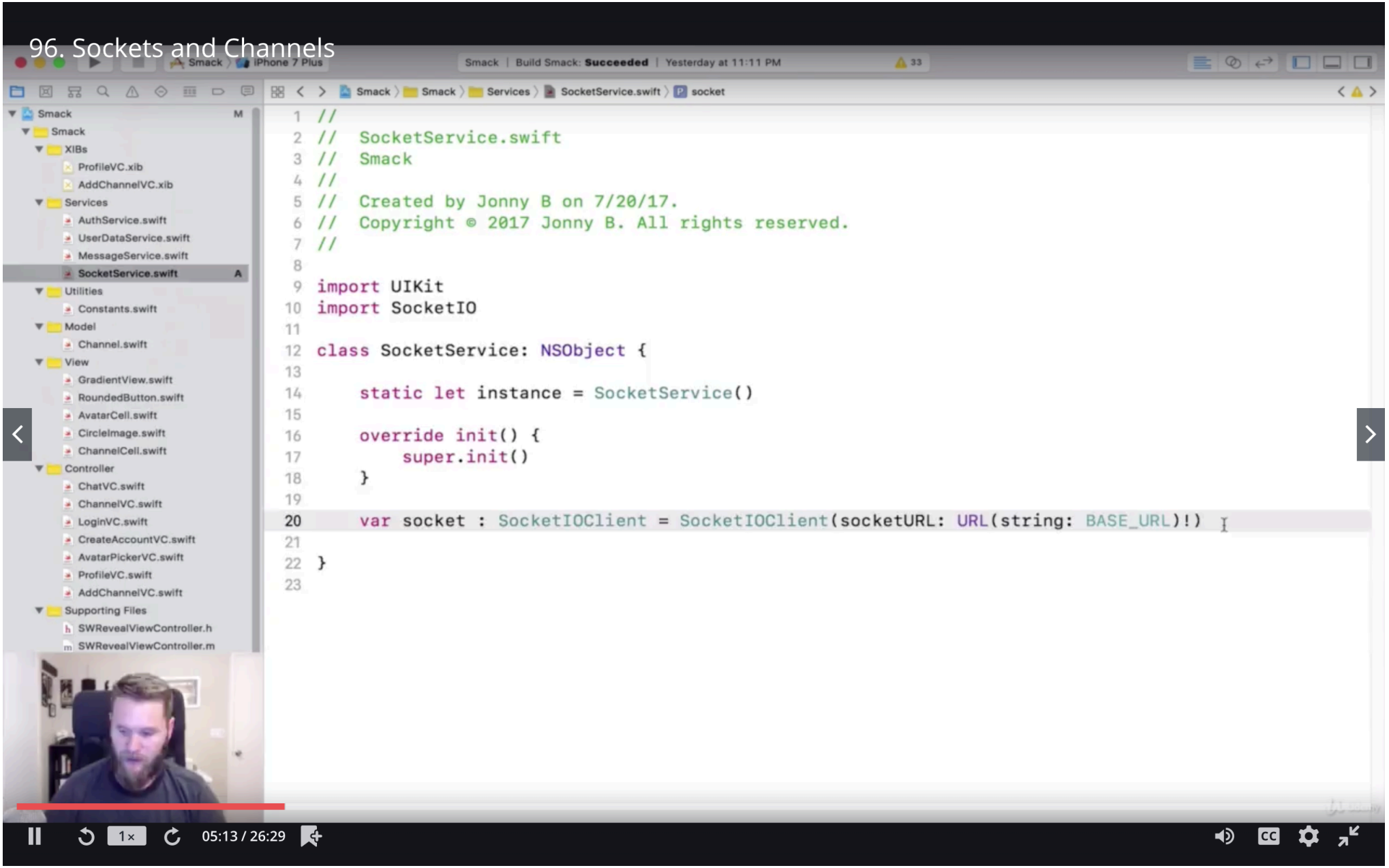
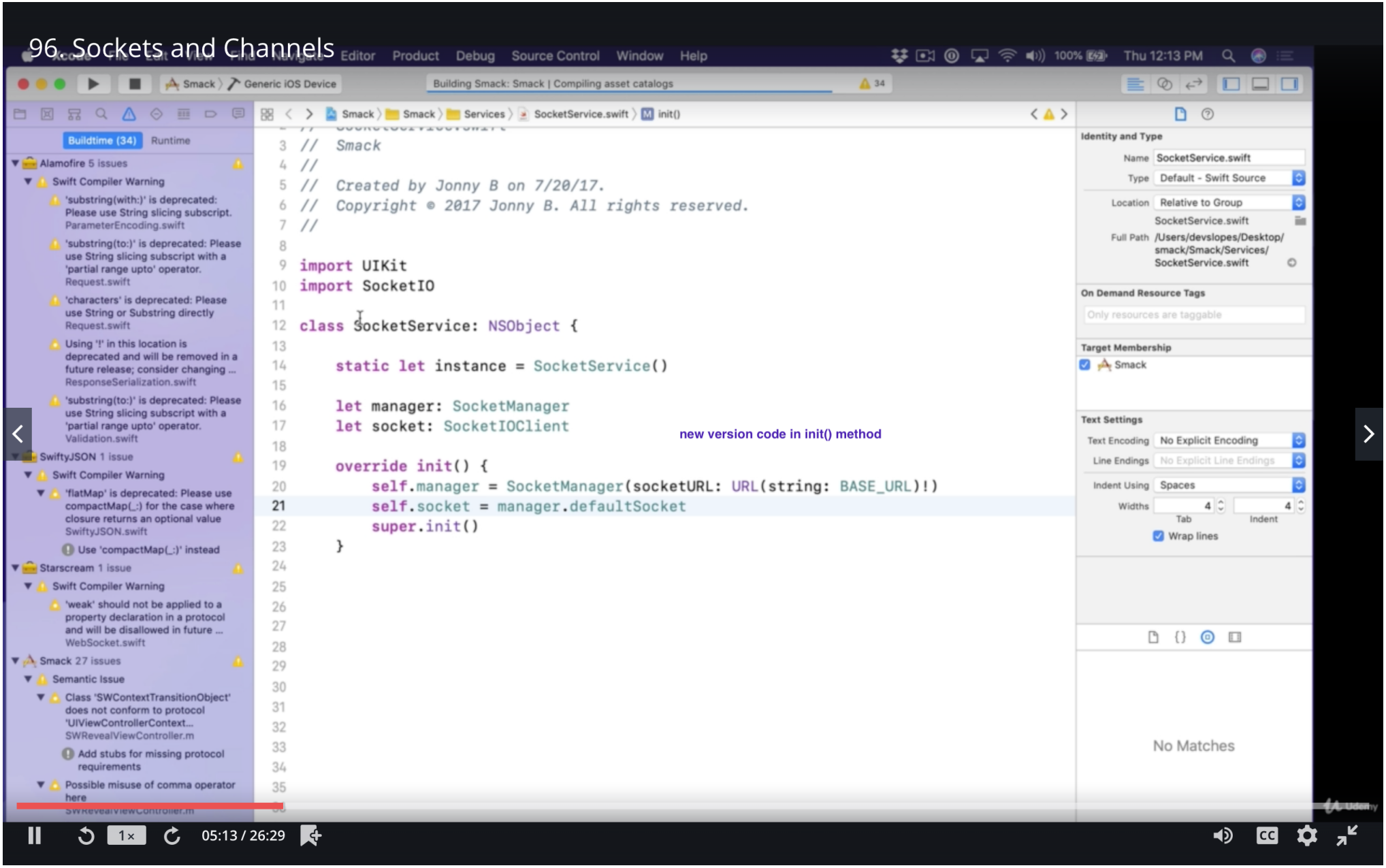
96. Sockets and Channels



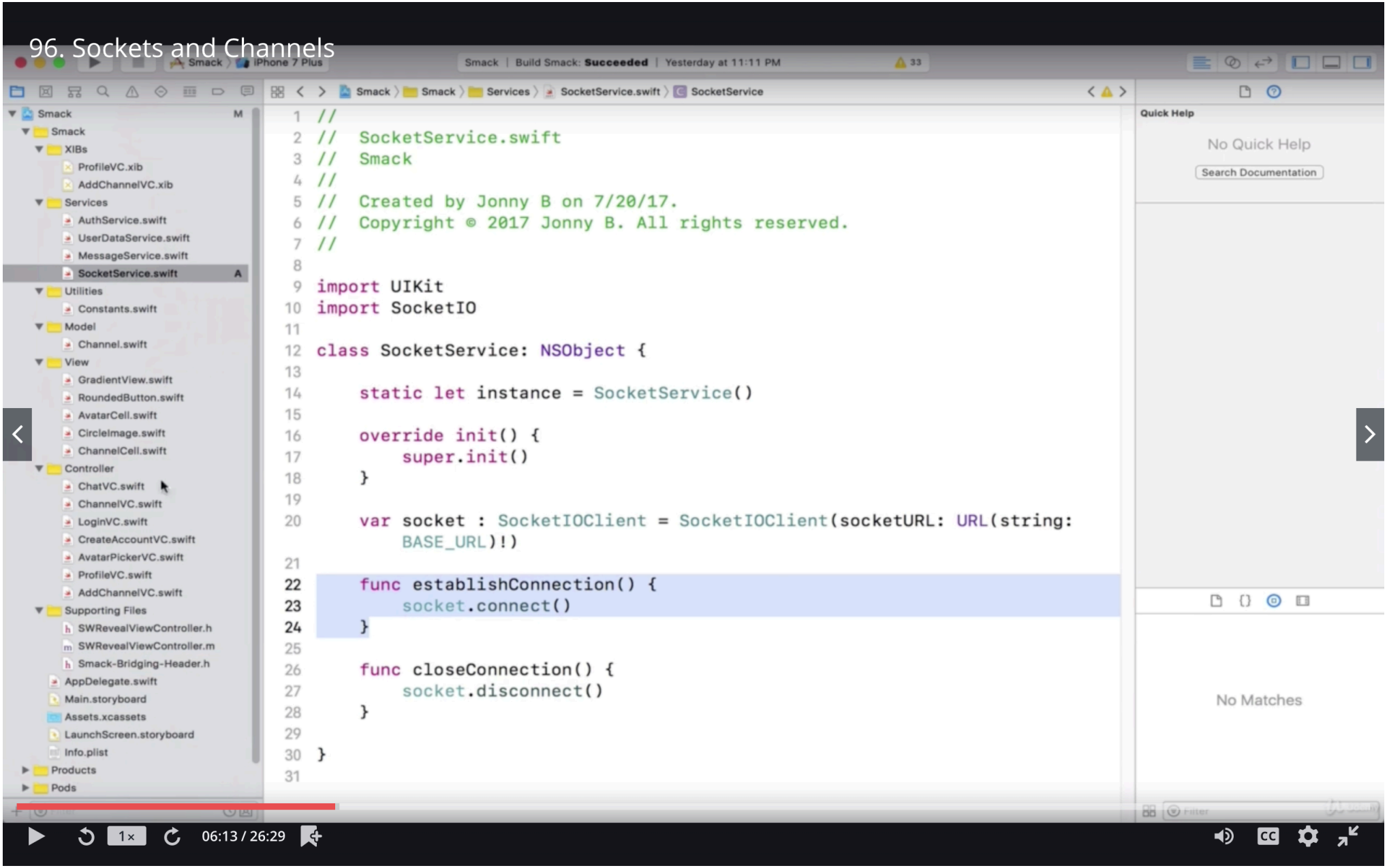
96. Sockets and Channels



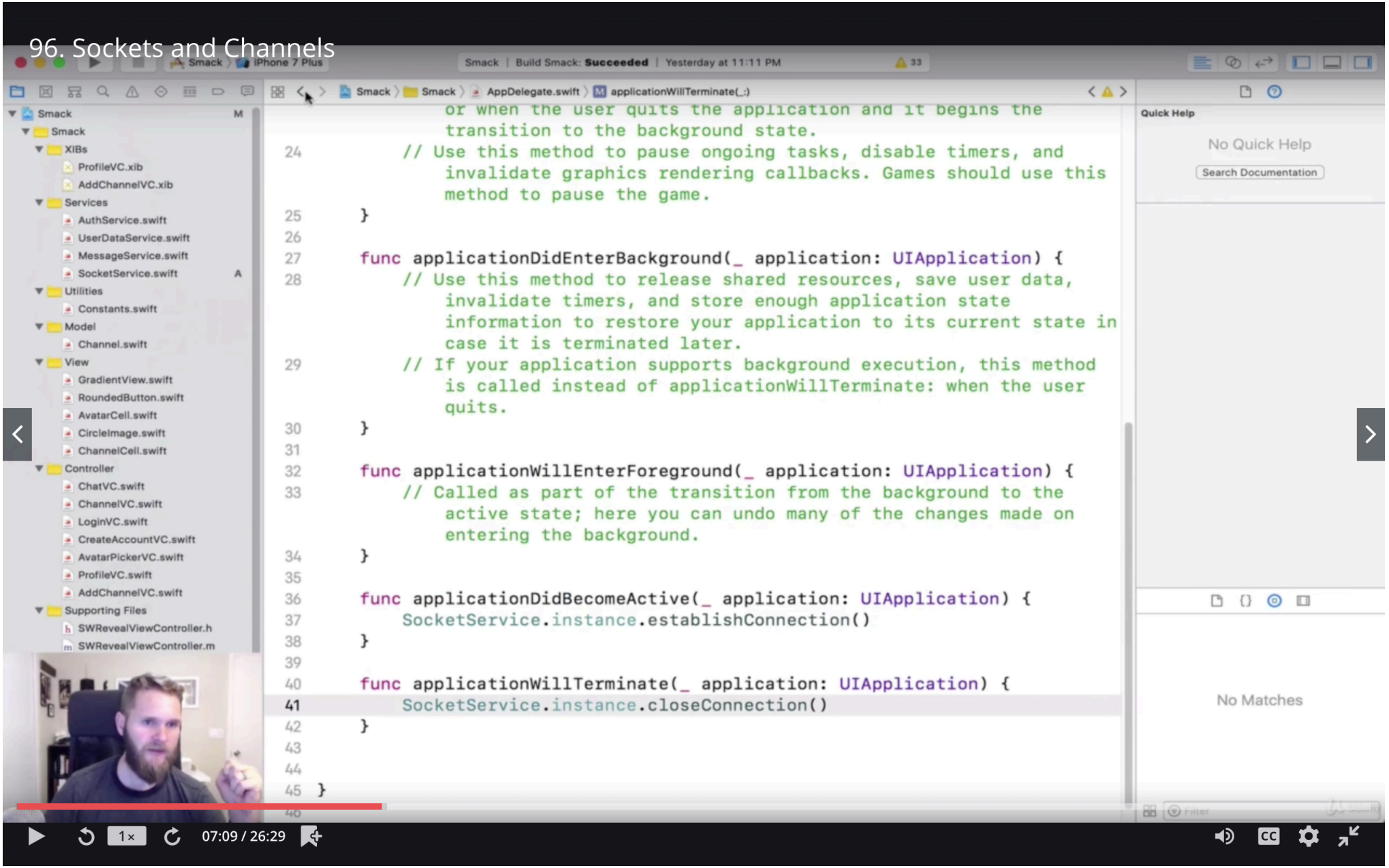
96. Sockets and Channels



96. Sockets and Channels



96. Sockets and Channels



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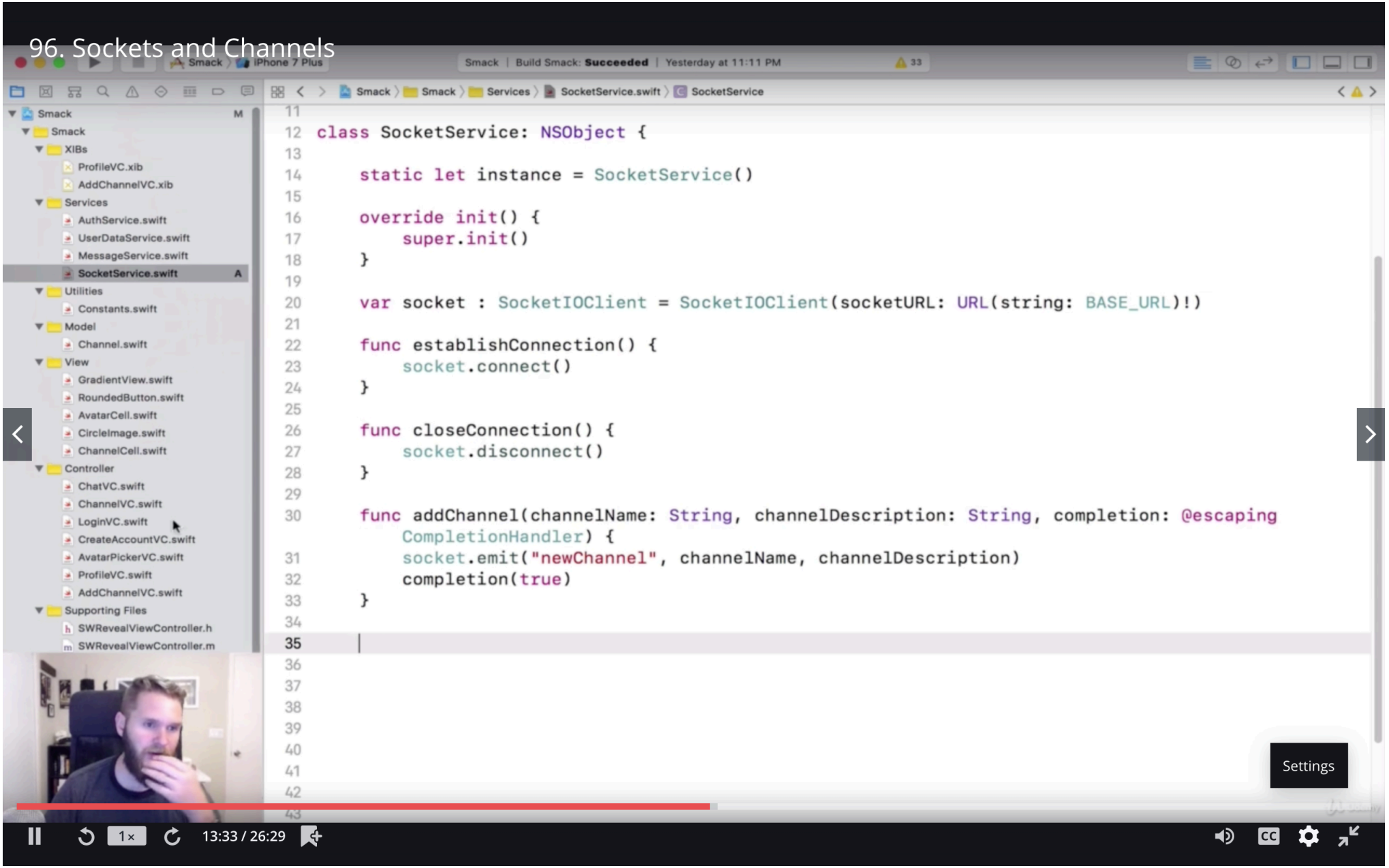

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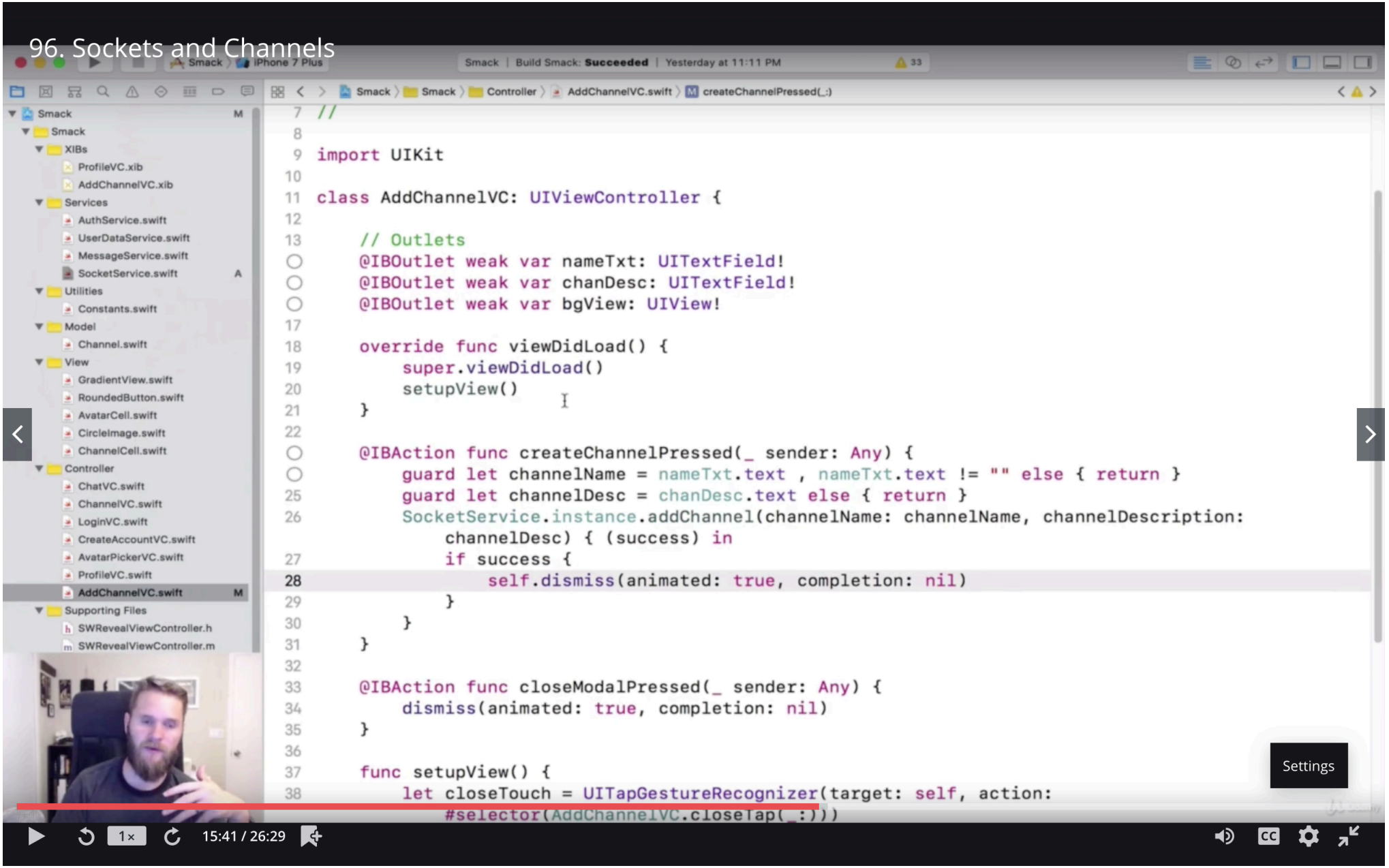

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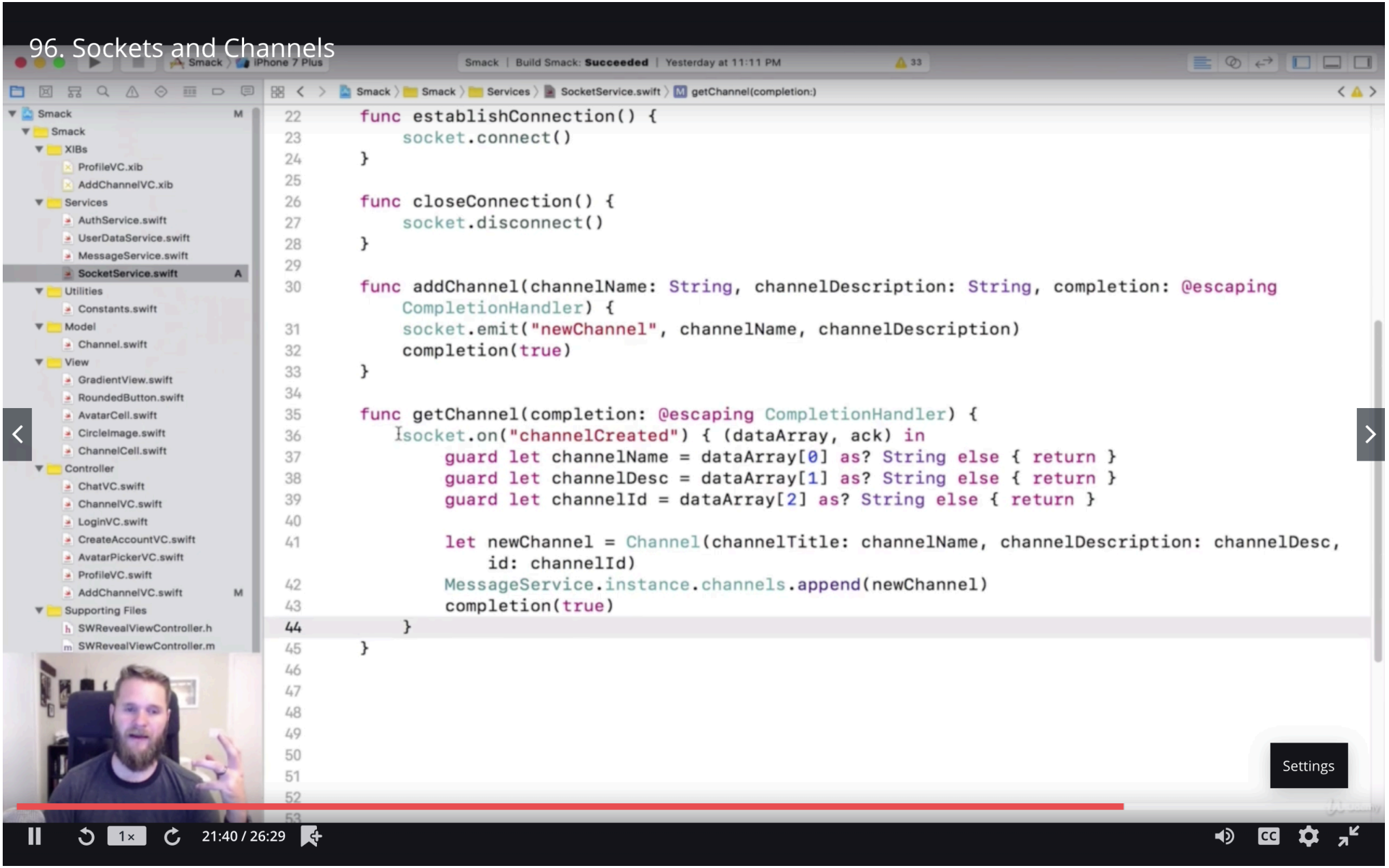
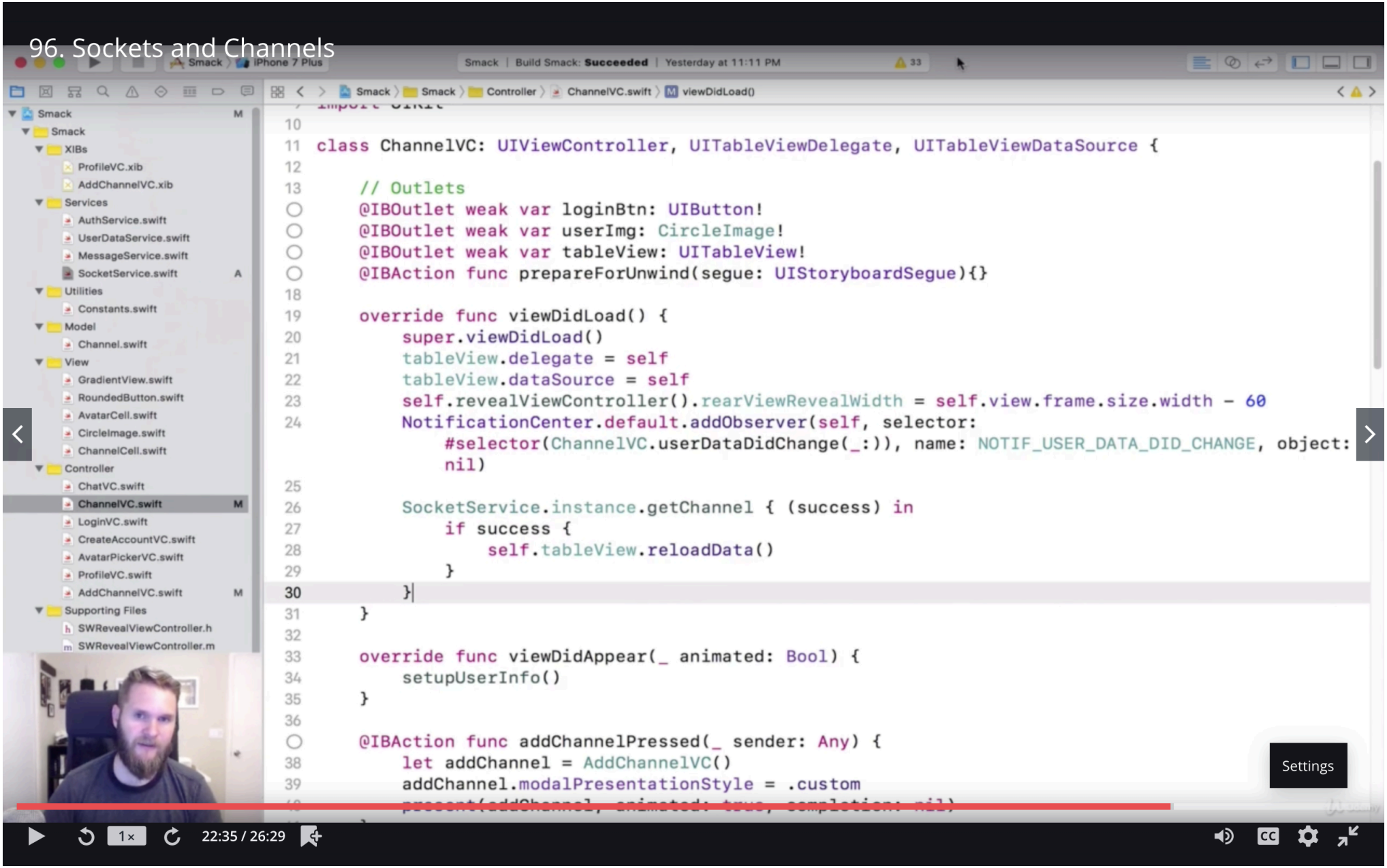


96. Sockets and Channels



96. Sockets and Channels