#### WWDC Takeaways

- Sam Meadley
- @sammeadley



I'm gonna need to learn me some Swift (2).

Swift is everywhere.

Not learning Swift could be a bad thing

Why?

I'm gonna need to learn me some Swift (2).

Swift is everywhere.

Not learning Swift could be a bad thing

Why?

mid-long term; future tools/API short term: Hiring! Has Swift become a perk?

Swift 2.0 may actually be [close to] production ready

How best to introduce Swift?

Swift 2.0 may actually be [close to] production ready

How best to introduce Swift?

Some ideas...
extensions/watch apps - but what about shared
frameworks?
greenfield (be nice, right?)
tests (@cocoakevin)

When to learn

on the job? spare time?

When to learn

on the job? spare time?

resources

Apple blog
WWDC sample code (% of Obj-C this year?)
External blogs; Airspeed Velocity, ...?
sketchytech
inessential
stanford
learnxinyminutes
most recent Debug podcast

The Watch is here. Make stuff.

#### But make what?

"don't just make a smaller version of your iPhone app" every Apple employee, WWDC 2015

Question:
Who here uses a watch app regularly? If so, which one?

Should we make a Watch app?

Would my user base benefit from a watch app?

How could I possibly measure that? WCSession —isPaired (watchOS 2)

How can we use the Watch to improve our existing experience

watchOS 2 is significantly stronger than it's predecessor

access to sensors

Q: Is it weird for a non-fitness app to access heart rate data?

access to digital crown much MUCH better user input possibilities. Pickers!

custom complications Cool! If you deal with time-based stuff (sports scores?)

Apple just added some pretty sweet UI testing right on top of XCTest

Objective-C generics! Oh wait, they're not really that strict. And it's mostly for Swift compatibility (but still!)

App Thinning; cool (scary?) Apple magic which will *hopefully* speed up adoption of iOS 9