

ANALYTICS WITH AROMA

Wellington Moreno

Lead iOS Instructor, General Assembly



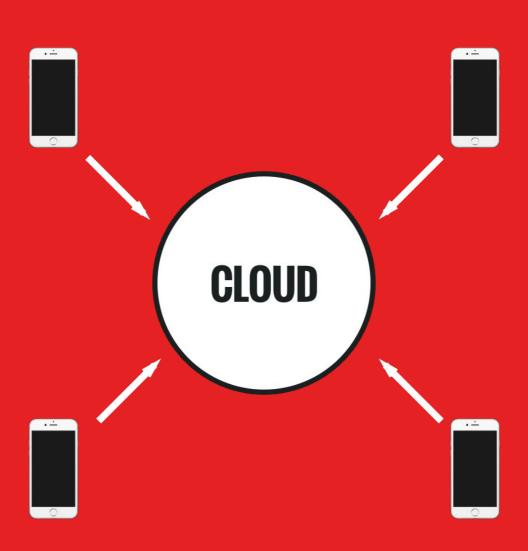
LEARNING OBJECTIVES

- + Identify the purpose of Analytics
- + Create an Application in Aroma
- + Connect their Apps with Aroma
- + **See** messages from their Apps

WHO CARES?







HOWITTIES IN

OPEN THE STARTER CODE

DIRECTIONS



5 mins

- 1. Download Aroma
- 2. Open Starter Code



http://aroma.redroma.tech/

CREATING AN AROMA APP

DEMO

FOLLOW-ALONG

CREATING AN APP

YOUTRY

ACTIVITY: GETTING STARTED

DIRECTIONS



5 mins

+ Create an Application called *GoDonuts*

INTEGRATING WITH AROMA

THIRD PARTY FRAMEWORKS

CARTHAGE

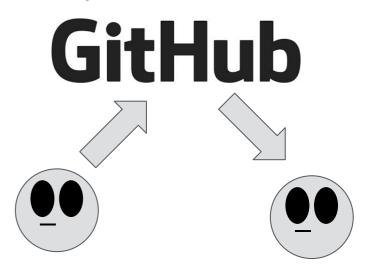
Another option for getting third party frameworks is Carthage.

Instead of listing all frameworks in one place, Carthage just grabs a framework from whatever url you give it (typically a Github repo).



This decentralized approach makes Carthage handy for setting up frameworks of your own. Also, Cocoapods configures an xcworkspace for you. Carthage doesn't alter your project directly.

Carthage isn't better or worse than Cocoapods - just different.



DEMO

FOLLOW-ALONG

INTEGRATING AROMA

SENDING MESSAGES

DEMO

FOLLOW-ALONG

SENDING MESSAGES

PRACTICE: SEND MESSAGES





DIRECTIONS

Update the App to send a message when:

- + The User Views a Business
- + When app is reloaded
- + Business is shared on Social Media

NOTES

Test and verify you see messages on your phone

TAKEAWAYS

CONCLUSION

IT'S FREE

FOR NOW

BEST PRACTICES

USE PRIORITIES TO CATEGORIZE MESSAGES

DON'T ABUSE

TEST IT EARLY

THINK. DESIGN. CODE.

GIVE FEEDBACK

Q&A

THANKS!

WELLINGTON MORENO

- + GitHub/Slack: @SirWellington
- + Twitter: @SirWellingtonZ
- + Email: wellington.moreno@ga.co