## CS50 for MBAs

Cloud Computing

### Last Time

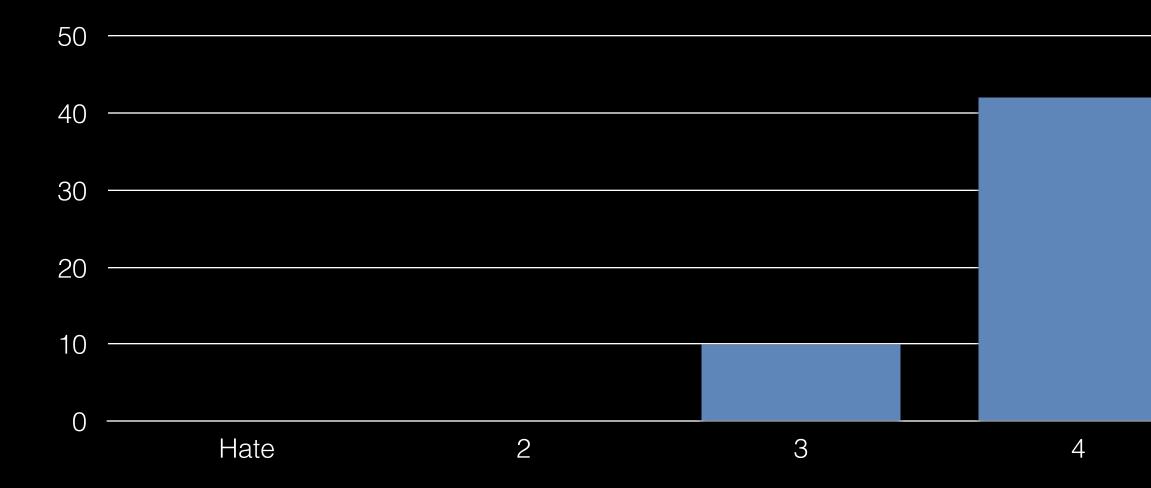
Web Design

### This Time

Cloud Computing

Project 1

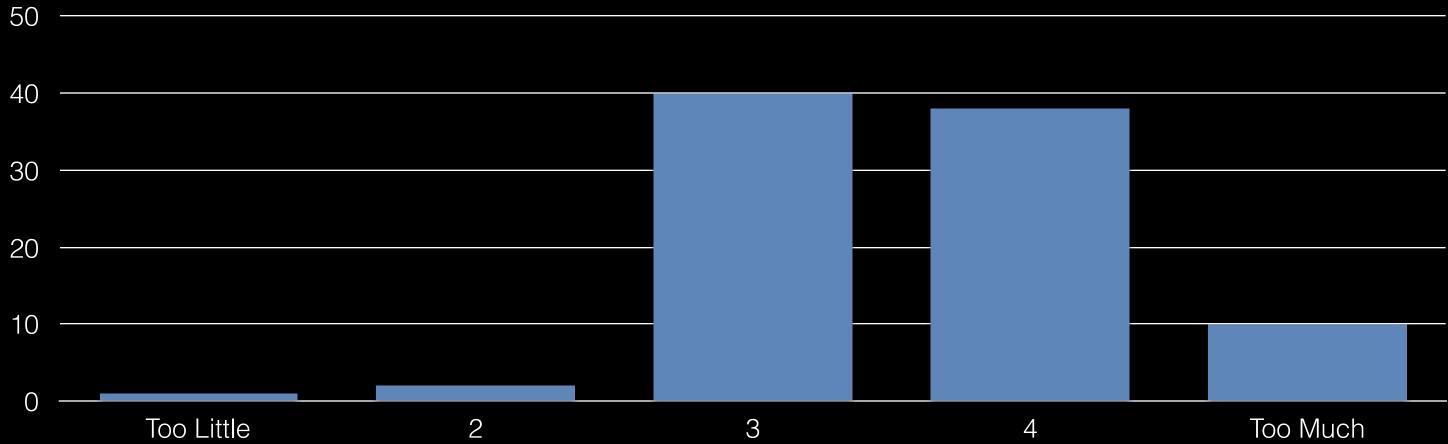
### Content



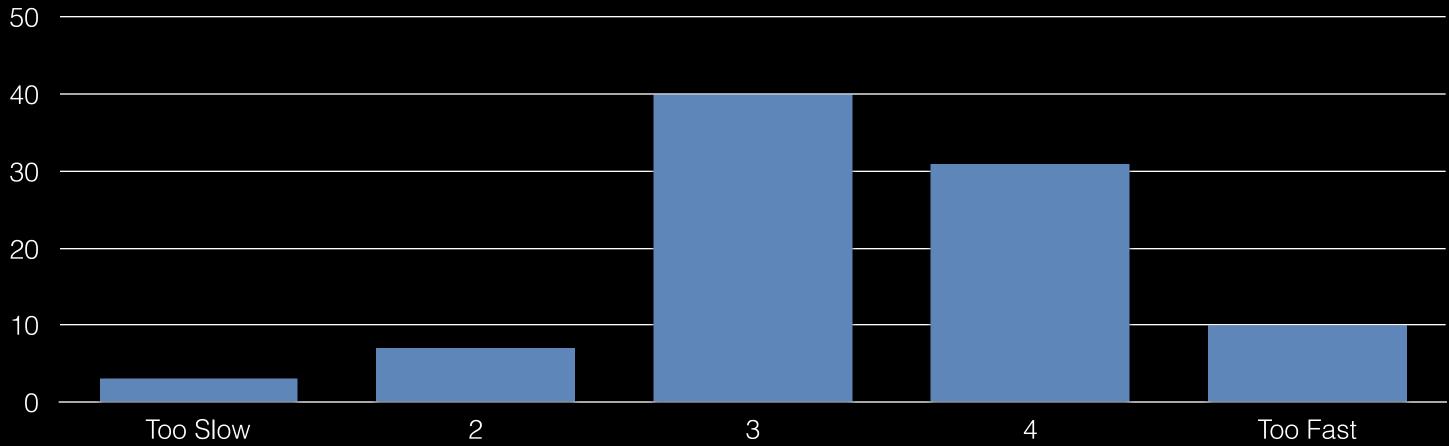


Love

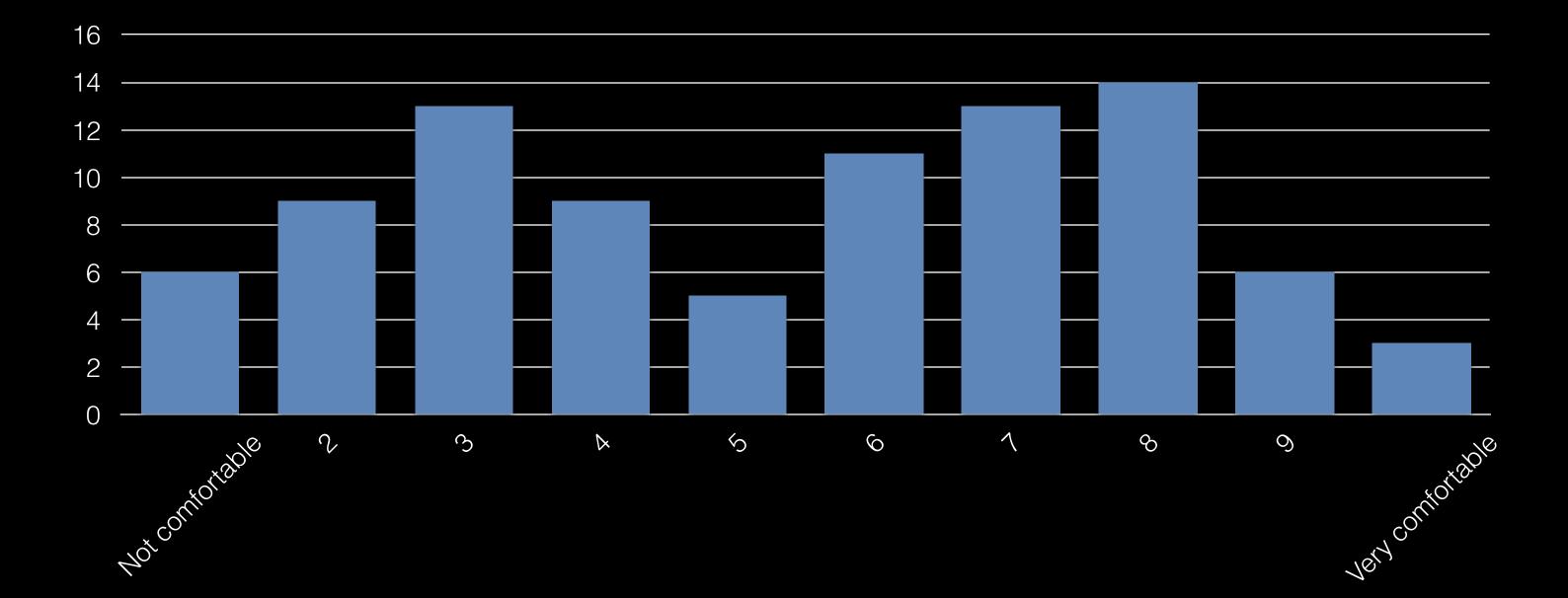
### Workload



## Pace



### Comfort



- Would have loved to have more programming concepts touched and have greater practice.  $\bullet$ This should not be a half semester course, please make it a full semester course and allow alumni to tune in onine :)
- Some parts of the course feel a little slow...
- A lot of content covered in a short period. At times, it is difficult to keep up.
- Can get really distracting sometimes with allowing technology in the classroom.. wonder if • there's a way to have folks turn wifi off if need be or just say no tech unless we're actually coding?
- Class is lecture format and is misaligned to the case method and an inefficient way to learn. We don't do any reading prior to class. I would get more out of class if we read or watched videos ahead of time, and then came to class to discuss and deepen our learning.
- Sometimes it seems like we don't cover necessary material in class, making it more difficult to complete assignments.
- I'm not really seeing where this is going and how it will ultimately be made pertinent to the MBA.
- We are moving very quickly, yet I still havent really learned how to manage CS processes  $\bullet$ any better

### Ask a Question

Where can I find the "extra class" videos, (e.g. R and Statistical Analysis lesson) today? :)

Would it be possible to upload the videos without the slides on the side. It's very hard to see what is written on the "white-board" from the videos, when the screen is split into two.

Is cs50.io down right now?

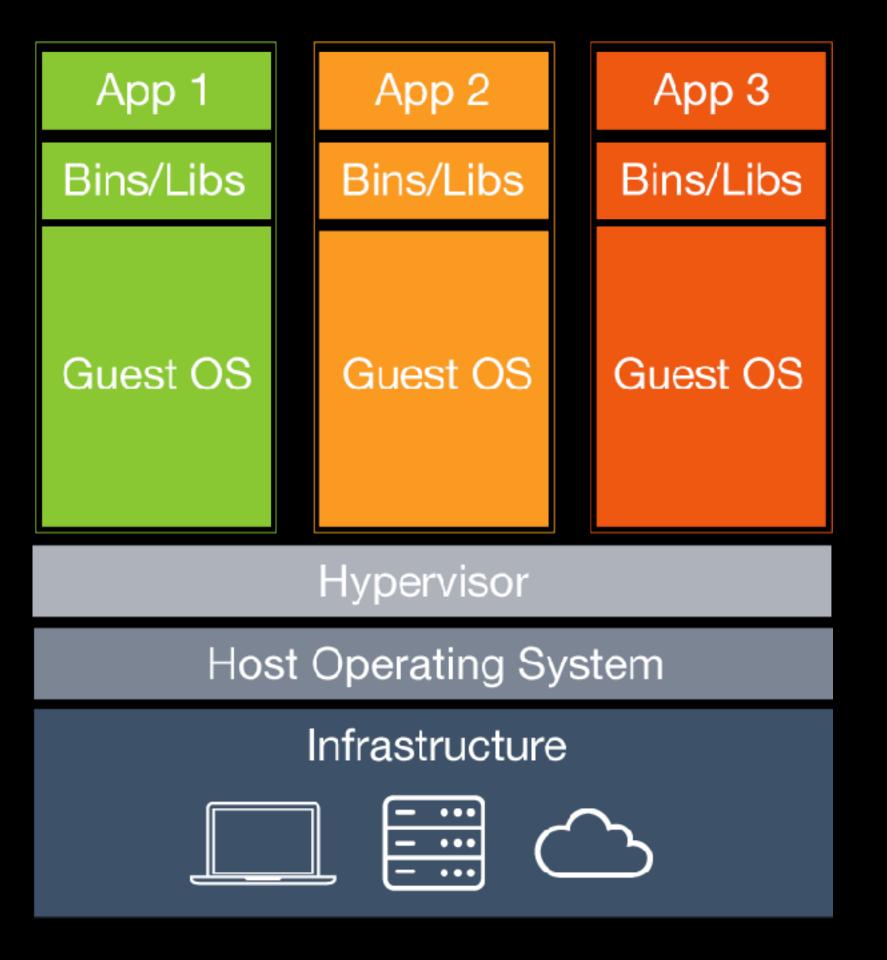


## c9.io Domain being blocked by Comcast Incident Report for Cloud9 IDE, LLC

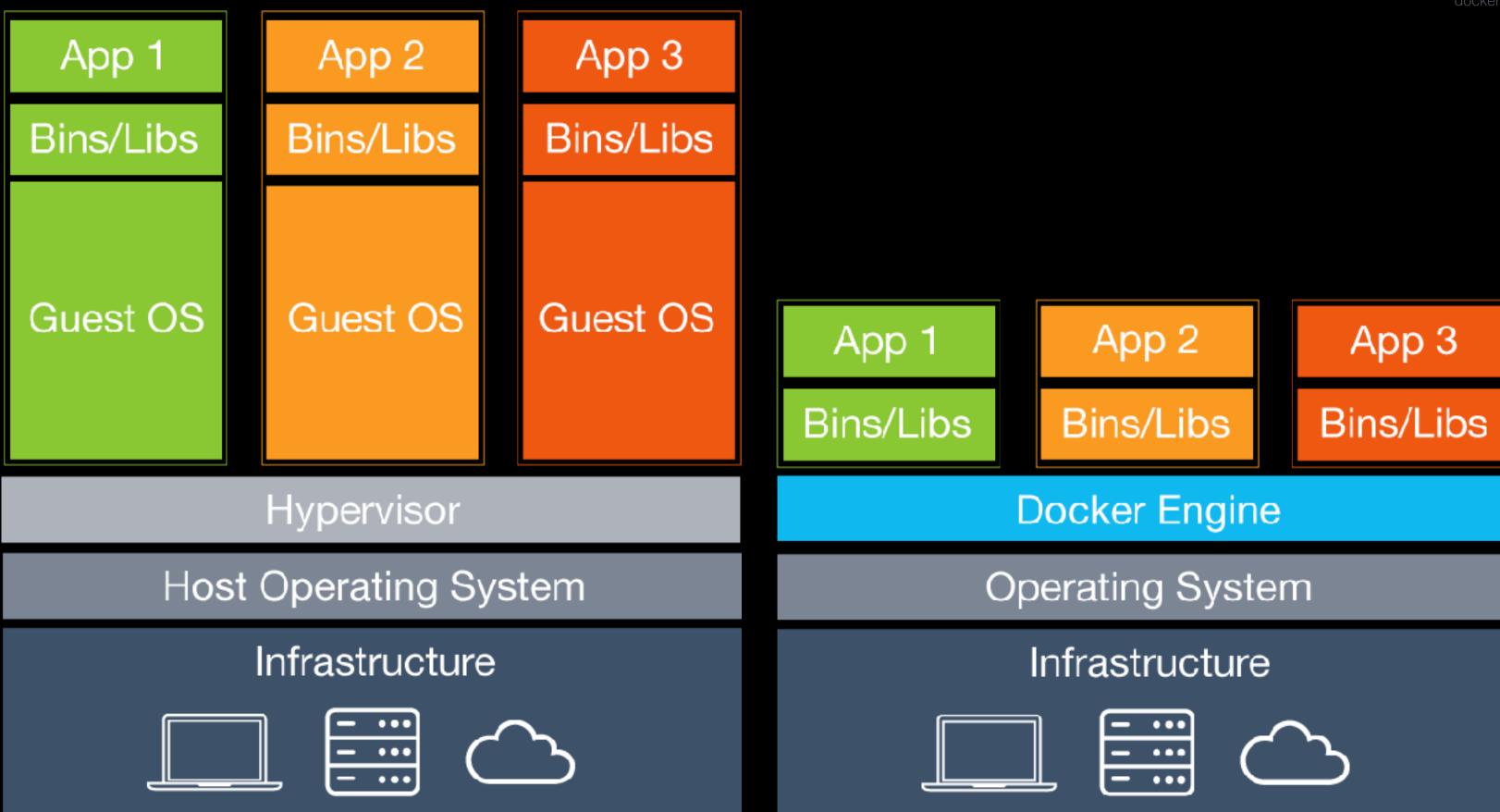
### Resolved

### This incident has been resolved. Posted Mar 30, 2017 - 15:28 UTC

- caching, load balancing, scaling
- containers, virtual machines
- IAAS, PAAS, SAAS



docker.com



# Assignment 4

### Next Time

Privacy, Security

- encryption
- hacking

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