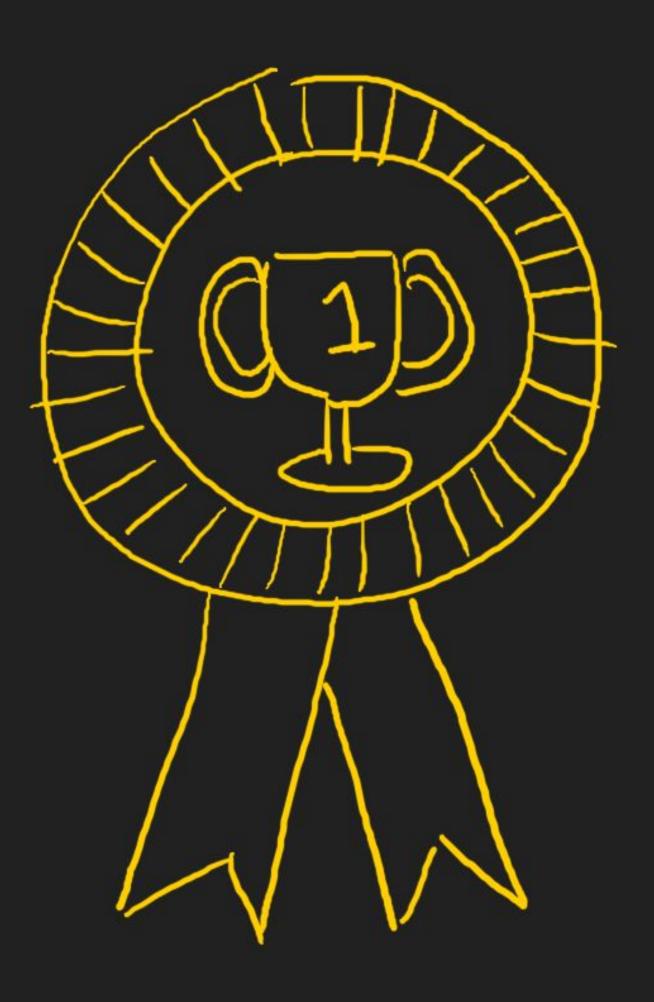
Bad Config (A) A CLOUD GURU (A) TIEK (

Question

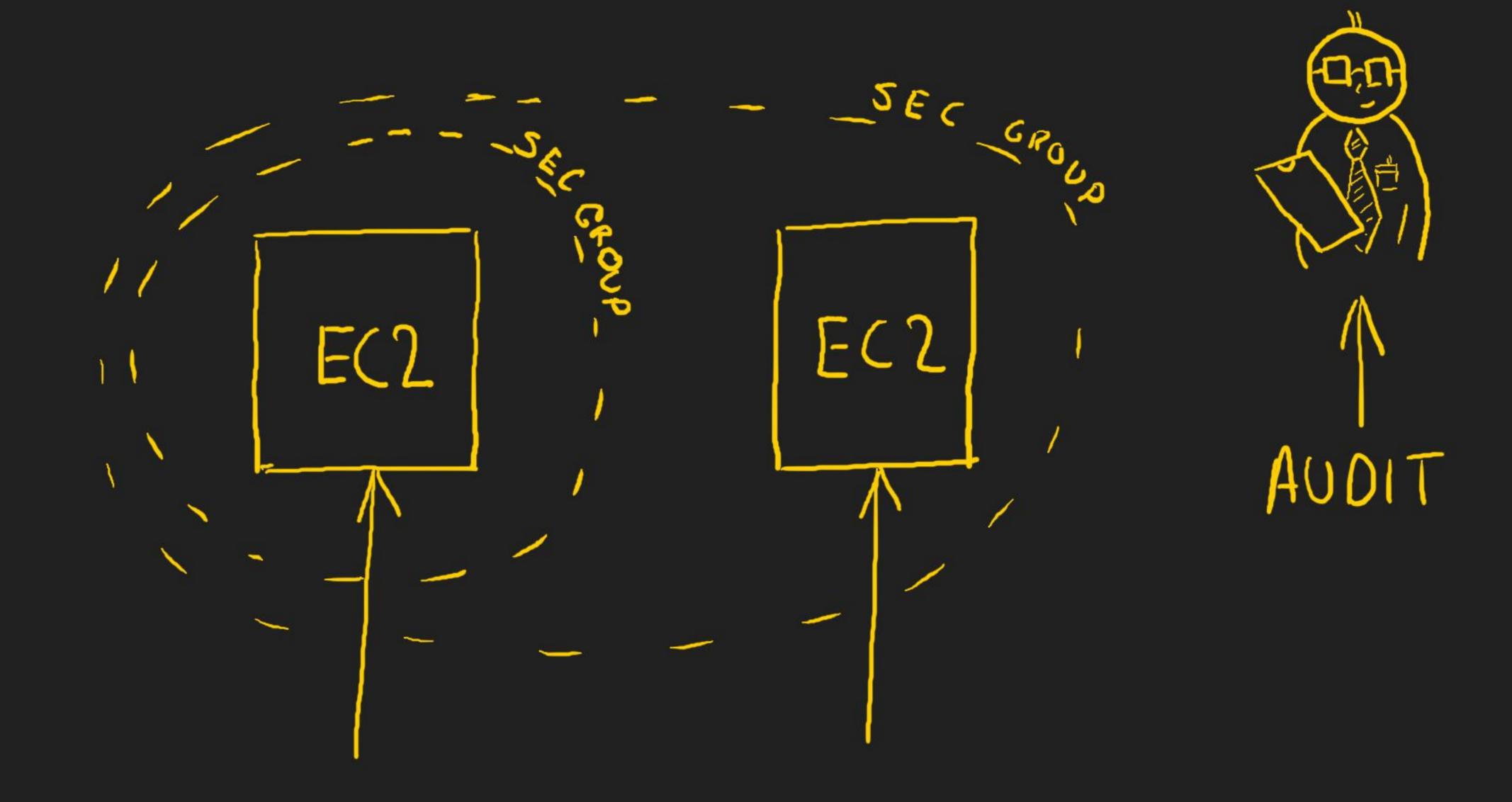


ARE WE COMPLIANT?



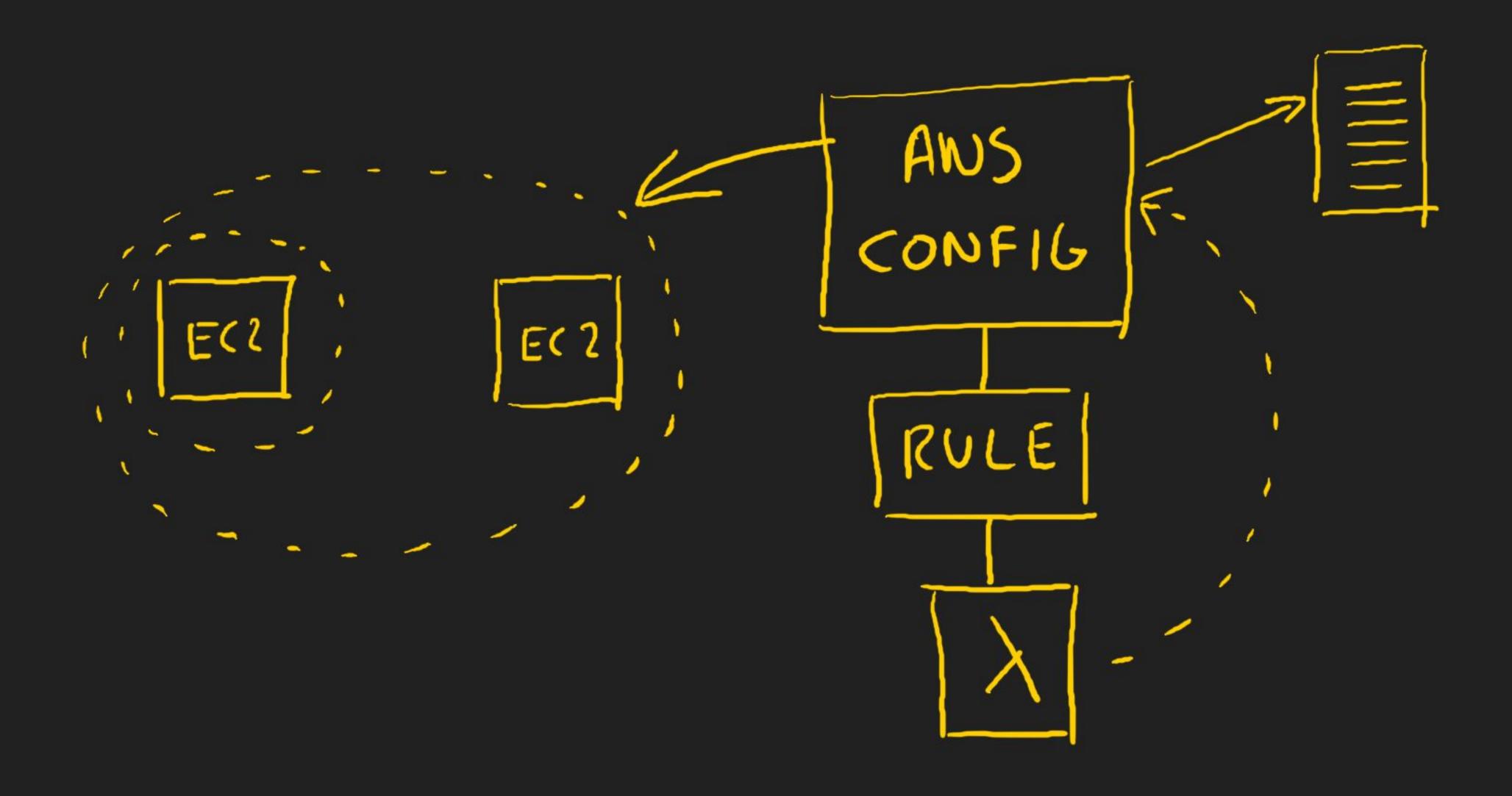
Scenario





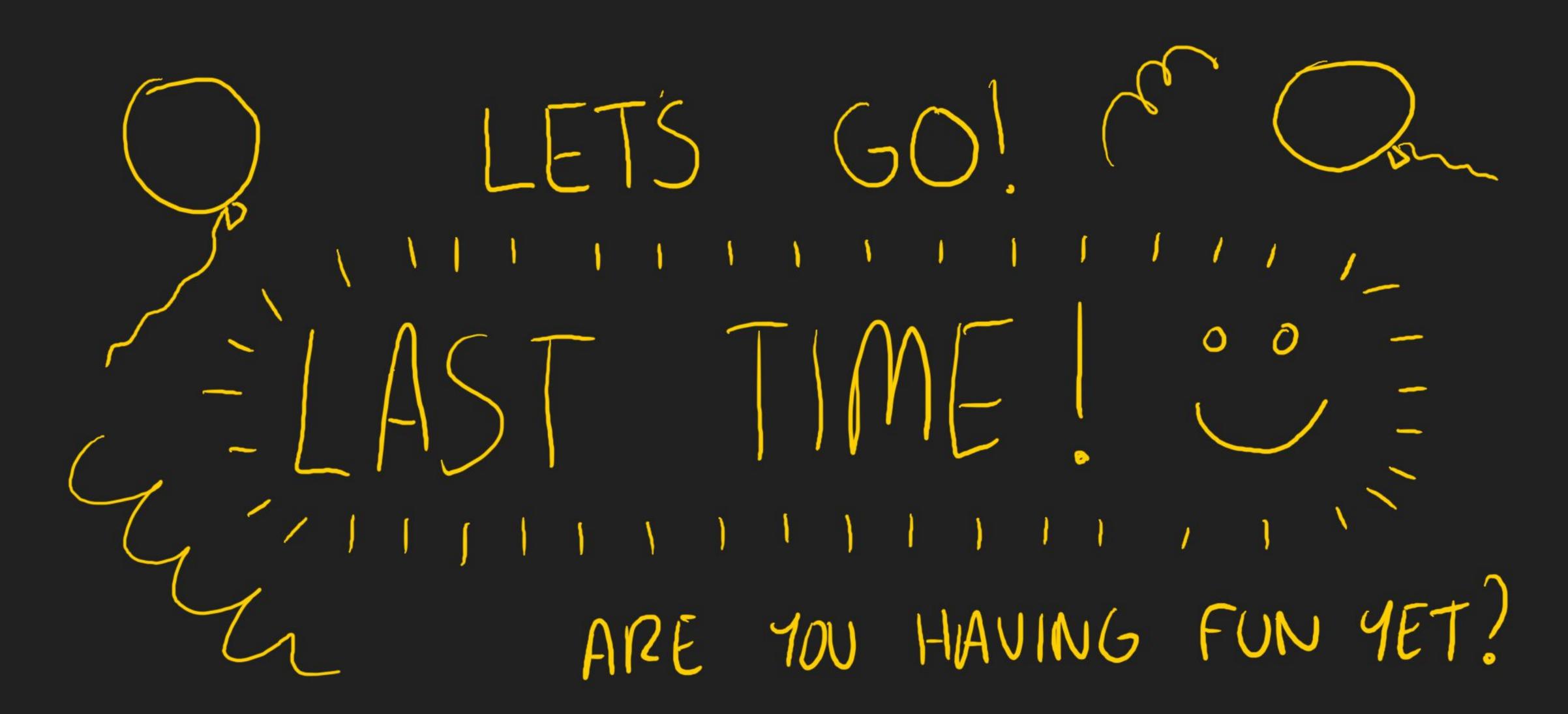
Architecture





Let's go!









Tear down



- · Refer to your booklet.
- · Or, simply delete the account.



· What other Serverless security use cases can you come up with?



What about serverless securely and other best practices?

- Always use least access roles and permissions
- Control the environment, VPC and endpoints if you need that control
- Don't overwhelm traditional architecture with FaaS / Serverless scale
- Know what your code does; fail safely; have a plan for bad code shipped
- Track dependencies and dep versions, know your exposure
- Use AWS Services for logging and data capture. Think proactively about how to identify impact/exposure
- Manage your secrets properly
- Do it in code
- Well Architected Reviews
- Game Days, Practice it



This week: Looking for talks with a security focus?

Tuesday

9:45 - 10:15 | Mark Nunnikhoven | Calling \$@*! On Security

11:45 - 12:15 | Rob Gruhl | If 1, then N. These five weird tricks will let you scale infinitely

3:05 - 3:35 | Both talks look really good.

See which one is the better recording treatment and watch other

4:30 - 4:50 | Kapil Thangavelu | Cloud Custodian

4:55 - 5:25 | Joe Emison more practical application | Dragos Haut making Al FaaS - more forward looking / less practical

Wednesday

2:15 - 2:35 | Rachel Myers | Google talk - auditing heterogeneous systems



Thank you!



Jared Short



Aaron Caito