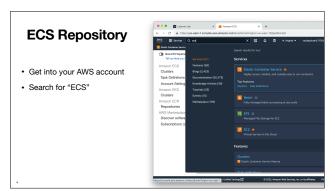
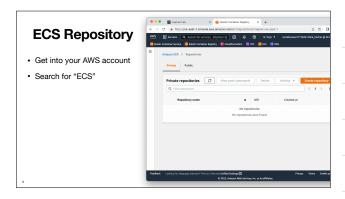
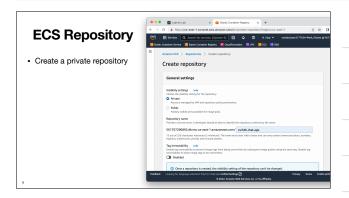
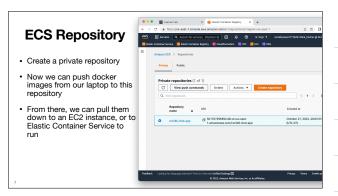
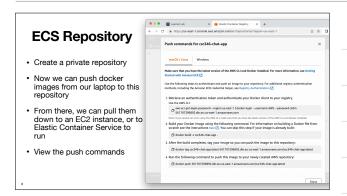
Managed Cloud Services When you don't want to run it yourself	
,	
Managed Docker Repository Elastic Container Service Repository (ECS Repository)	
2	
ECS Repository Store our Docker Images in the Cloud	
What if we want to store our built docker image somewhere other than our laptop?	
What if we don't want our image to be "public" on hub.docker.com? AWS has a managed Docker Image Repository: ECS Repository	
3	

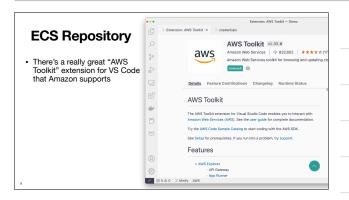


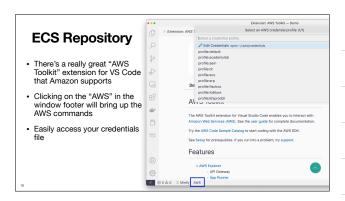


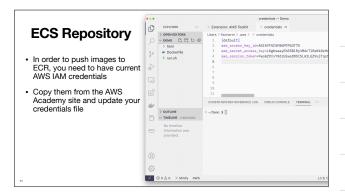


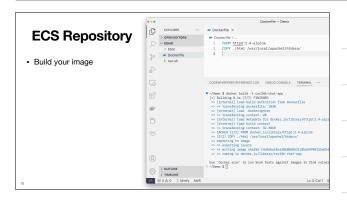


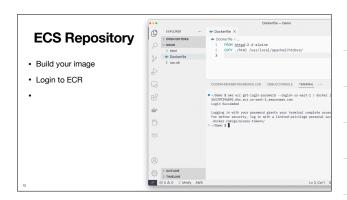


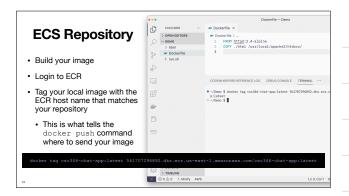


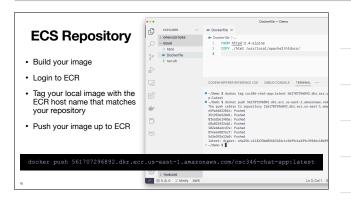










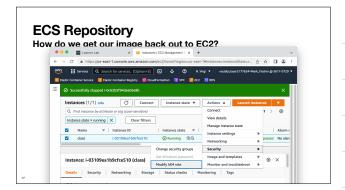


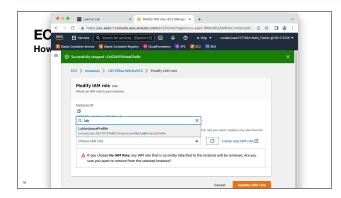
ECS Repository

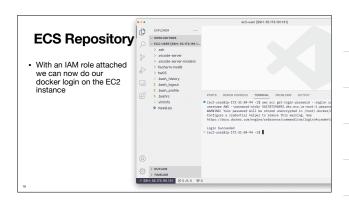
How do we get our image back out to EC2?

- We still need permissions on our EC2 instance to pull an image back down
- We could copy IAM credentials to our EC2 host just like we do for our laptop
- However within AWS you can leverage IAM Roles
- A role defines a set of permissions that an actor can take on resources
- · We can attach an Role Profile to our instance

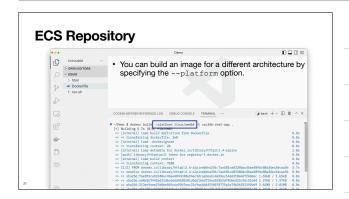
..

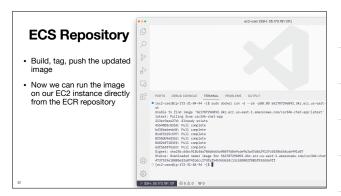












More Automation

Combine with CloudFormation to automatically login and start the image at boot time



