

Current Section = IAM

What is IAM?

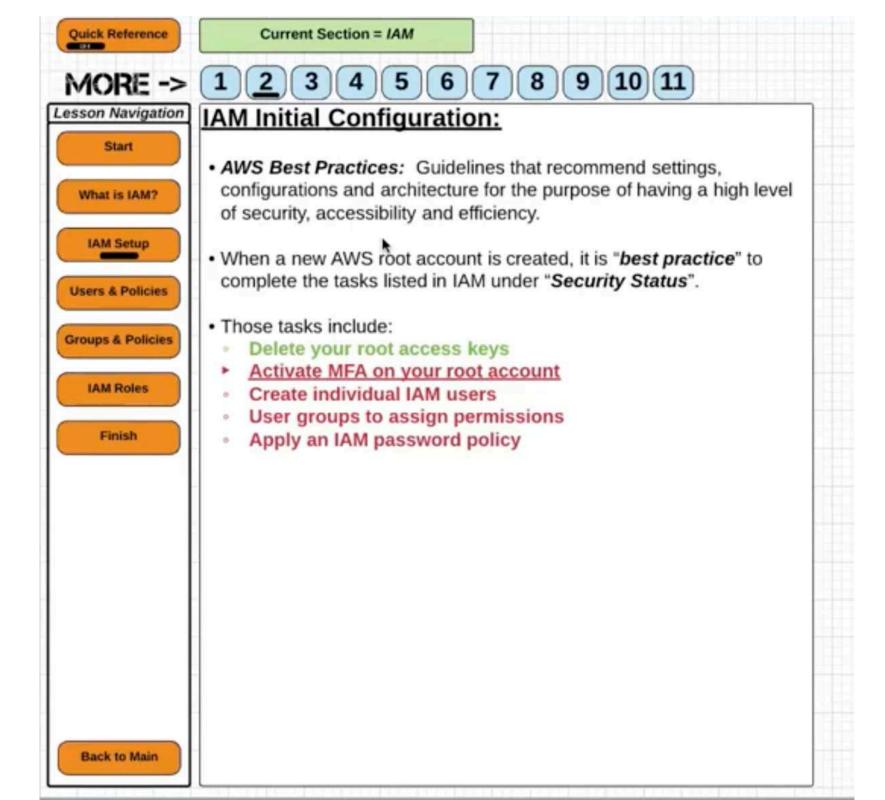
- IAM (Identity & Access Management) is where you manage your AWS users and their access to AWS accounts and services.
- The common use of IAM is to manage:
 - Users
 - Groups
 - IAM Access Policies
 - Roles

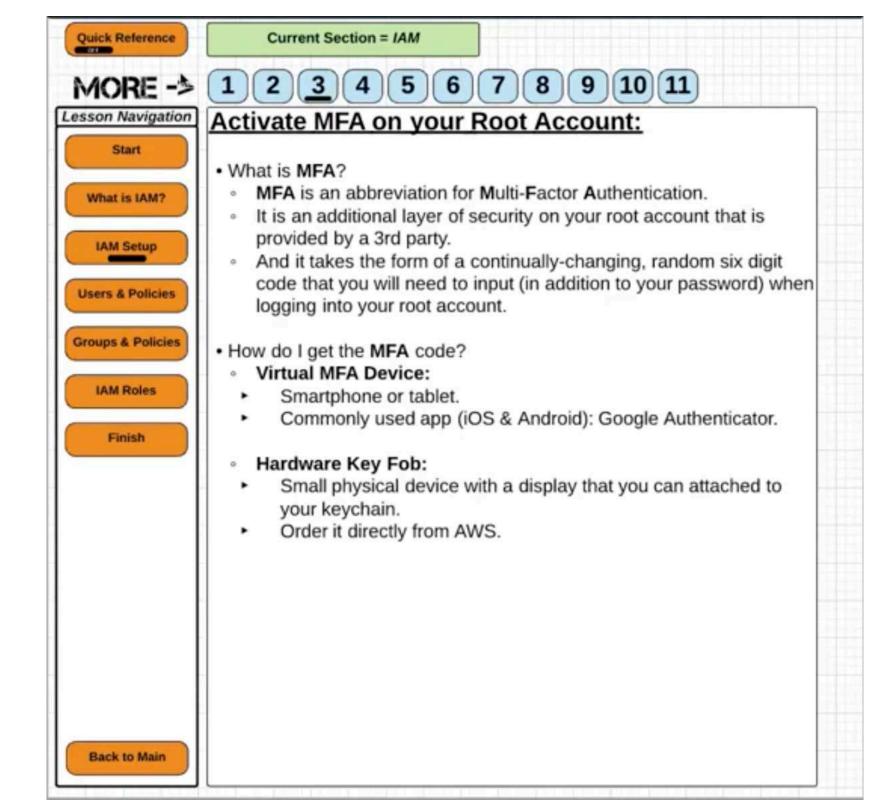
NOTE: The user created when you created the AWS account is called the "root" user.

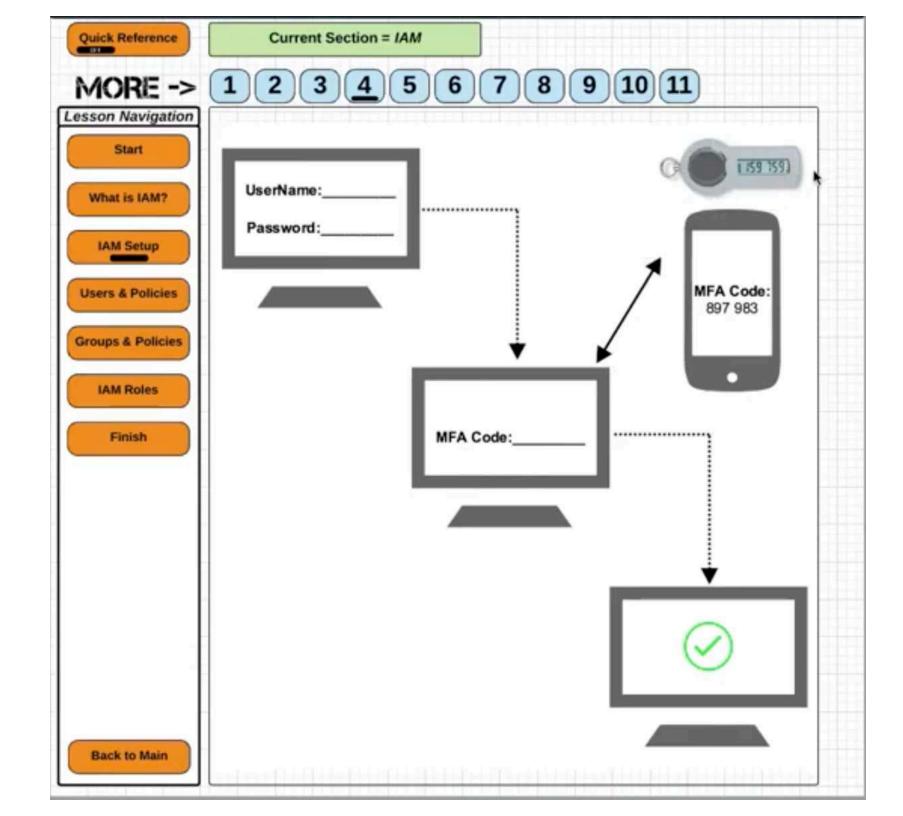
- By default, the root user has FULL administrative rights and access to every part of the account.
- By default, any new users you create in the AWS account are created with NO access to any AWS services (except the ability to log in).
- For all user (besides the root user), permissions must be given that grant access to AWS services.

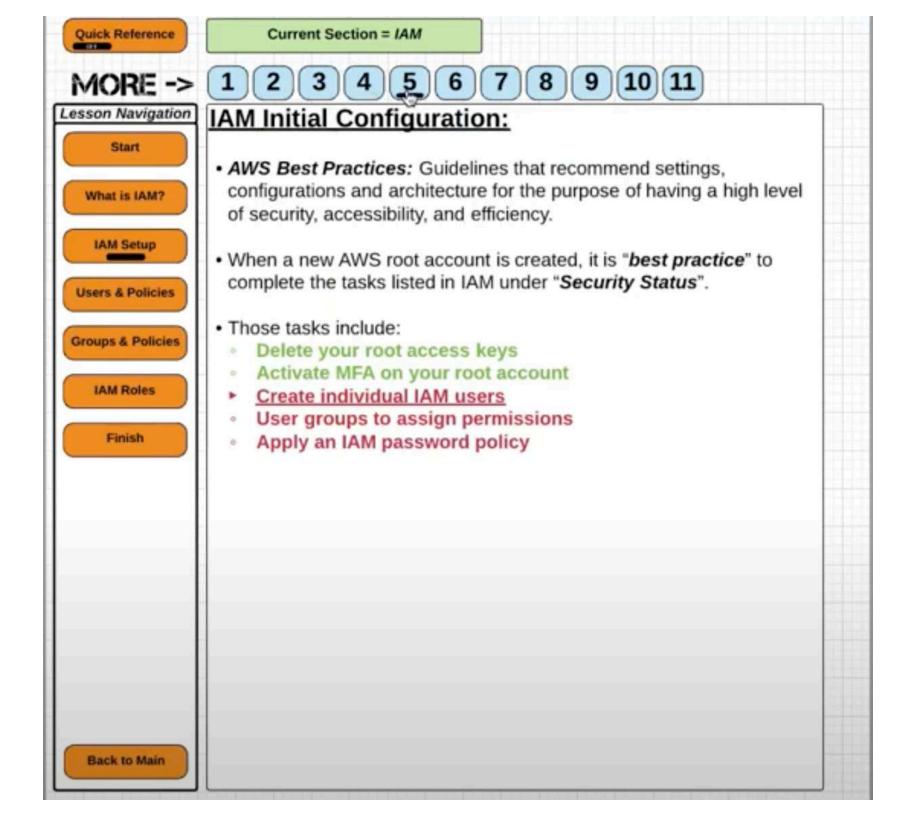
IAM Roles

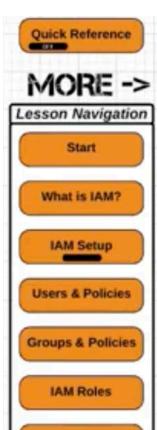
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Current Section = IAM



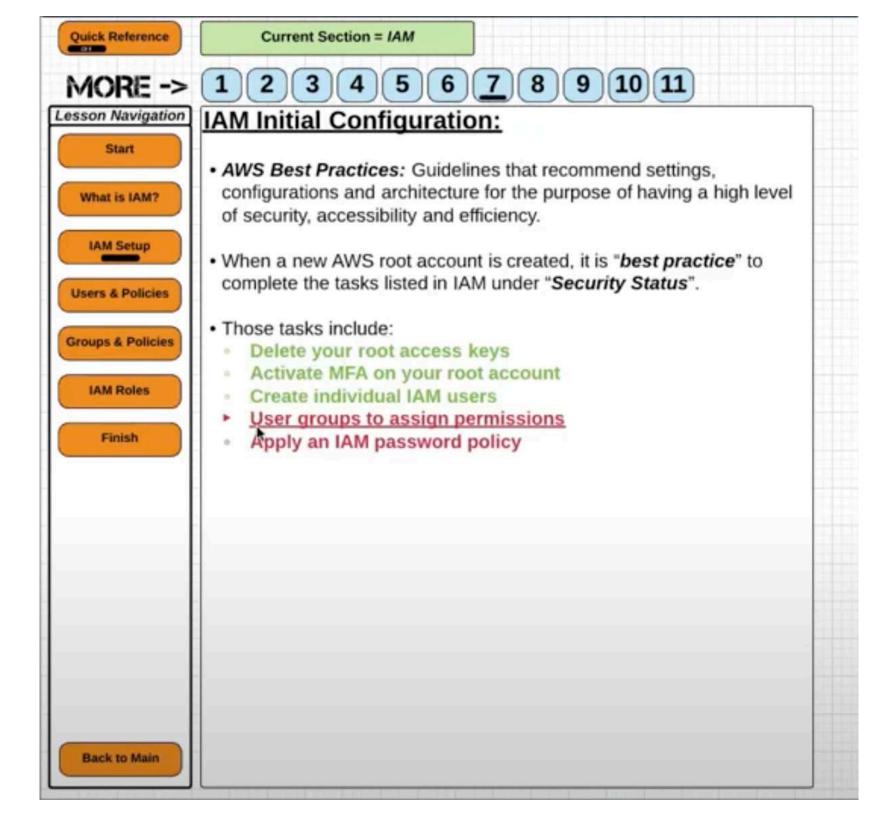
Create Individual IAM Users:

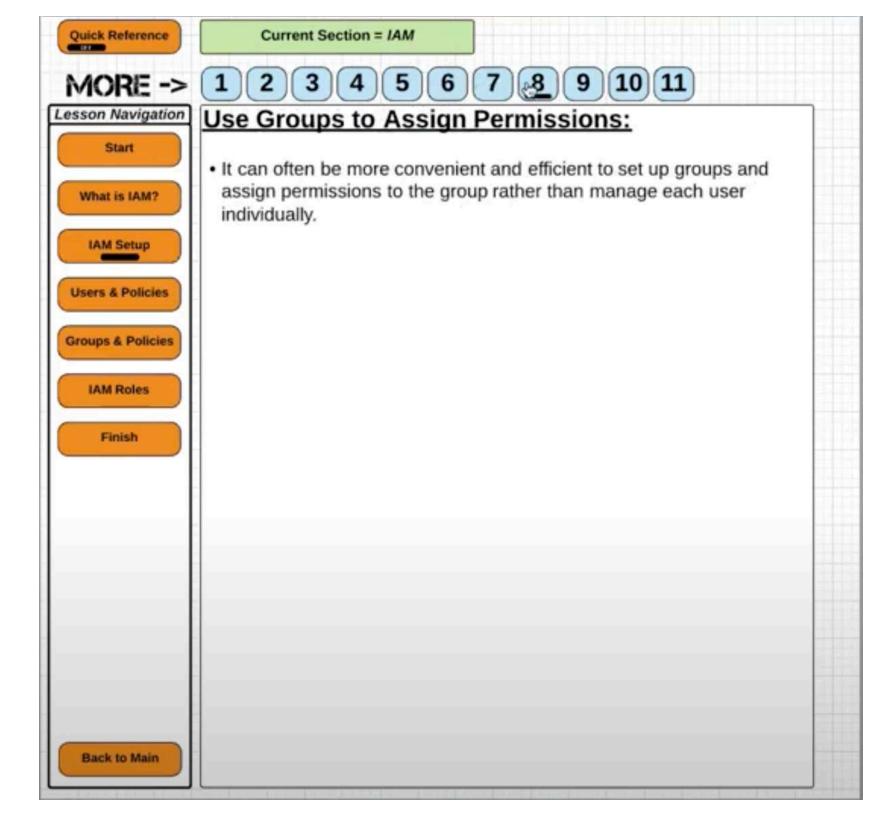
 AWS best practice is to NEVER use your root account for day-to-day use.

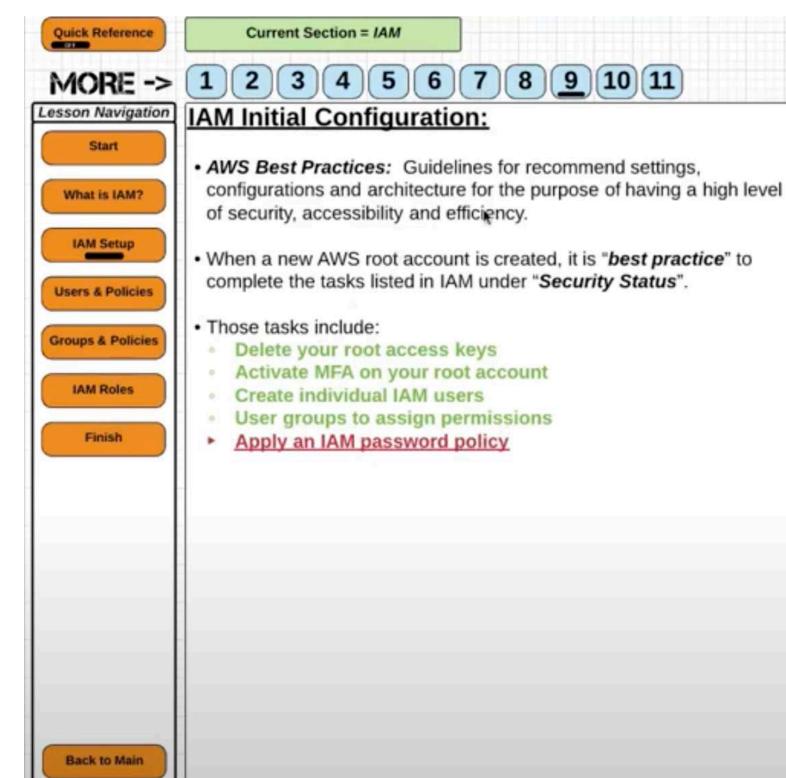
 If you want full admin access for yourself, create an IAM user and attach the "AdministratorAccess" policy to it.

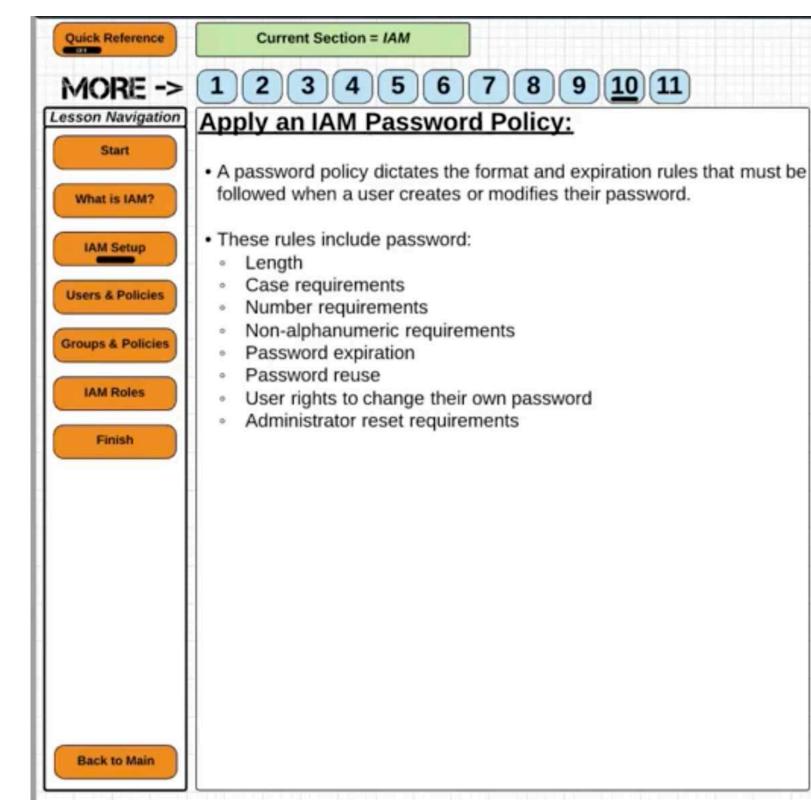
· Then use that account as your daily driver.

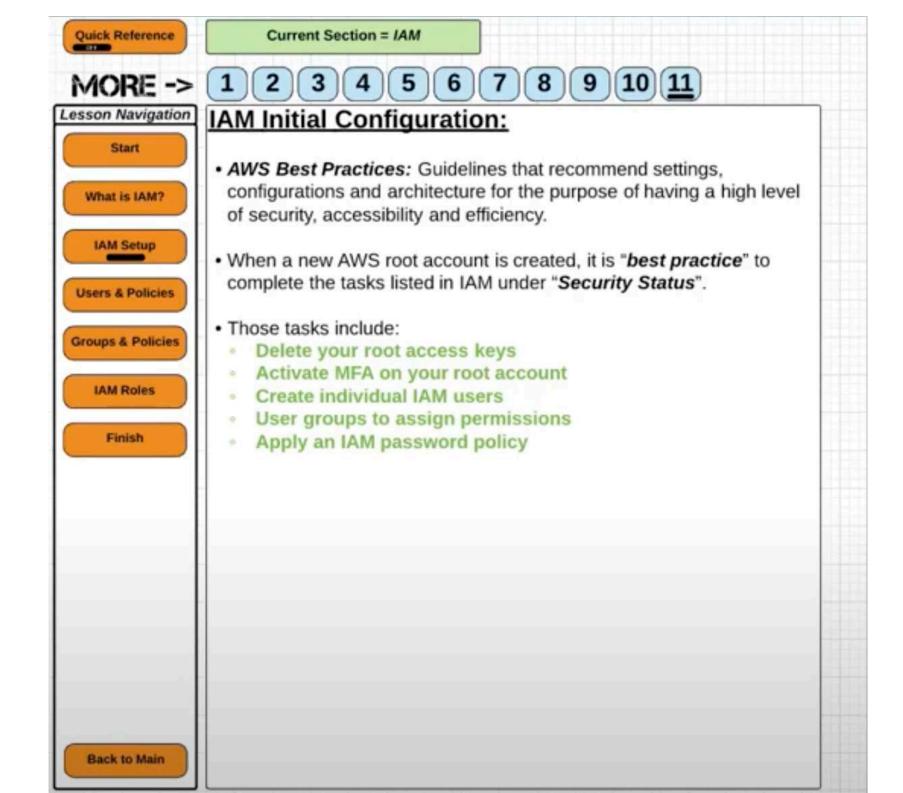
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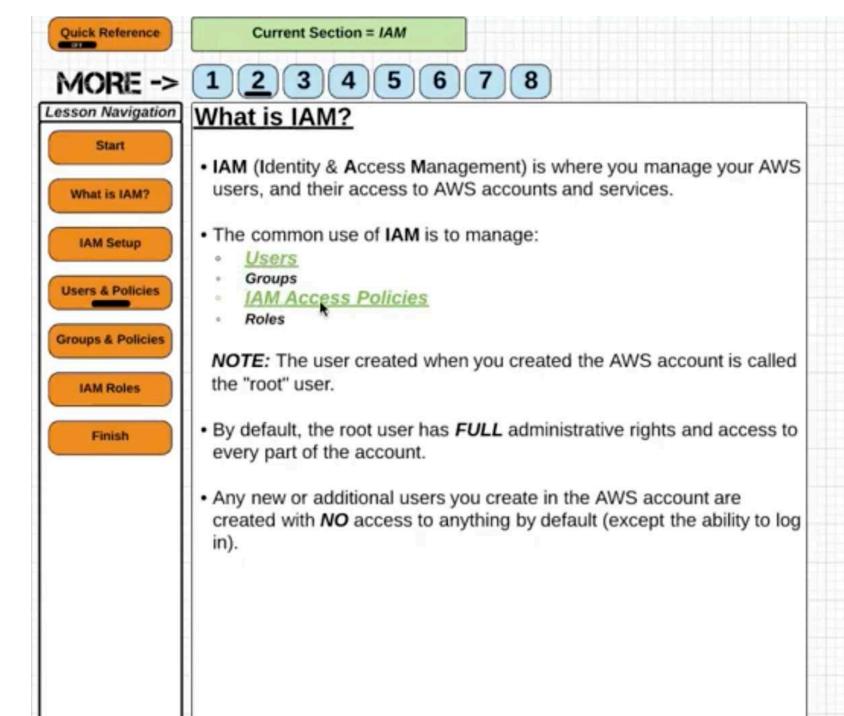


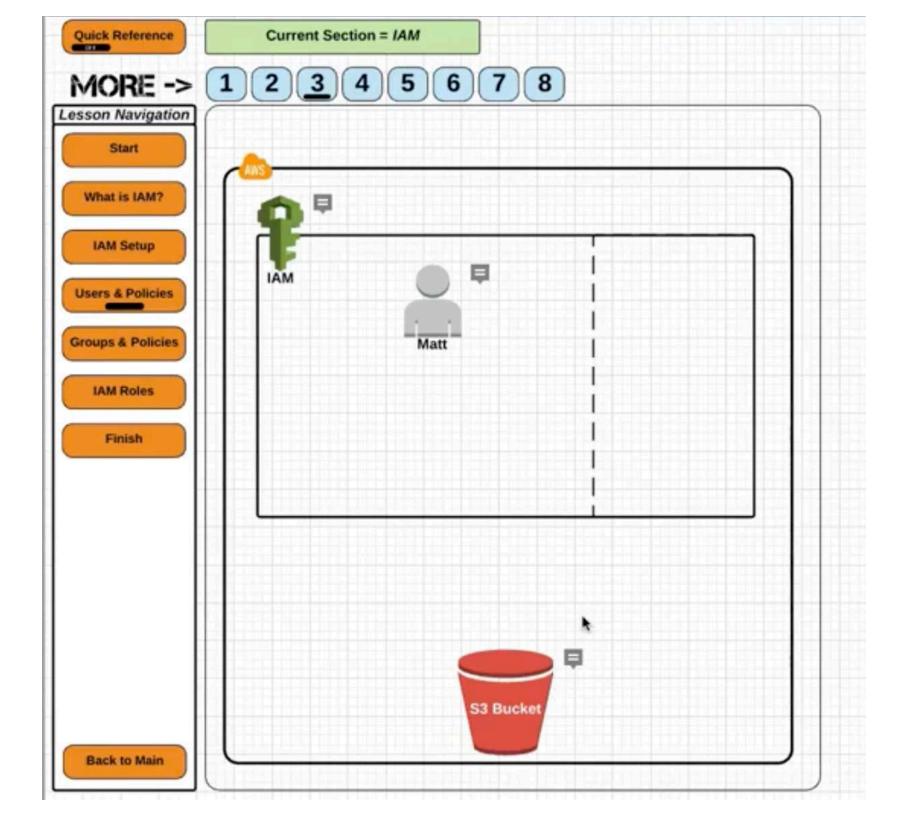


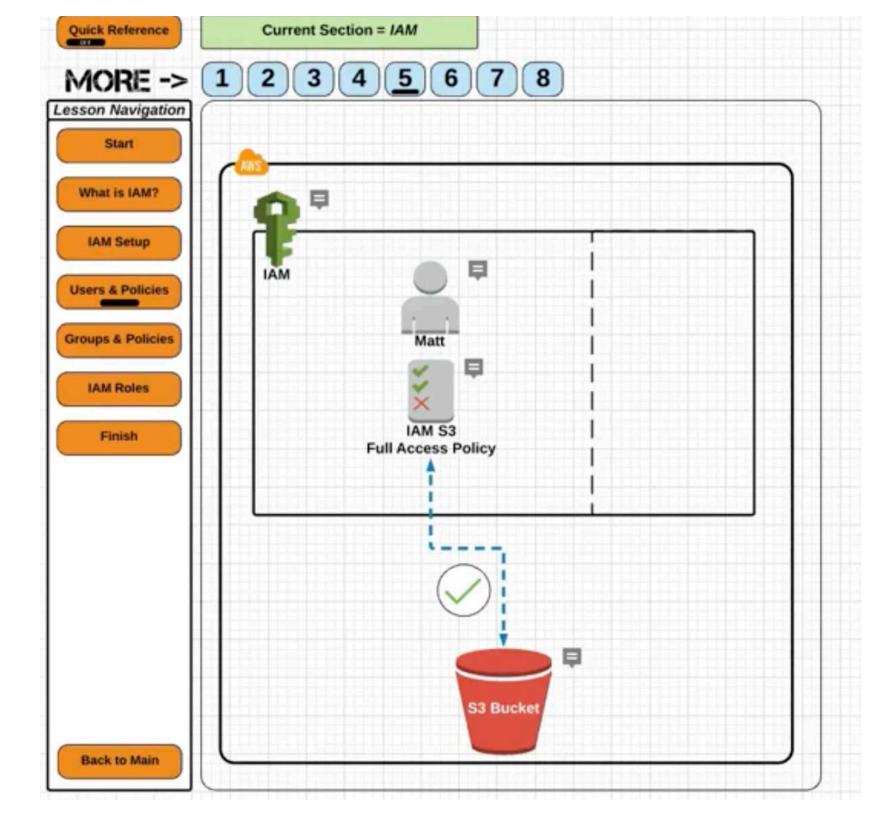


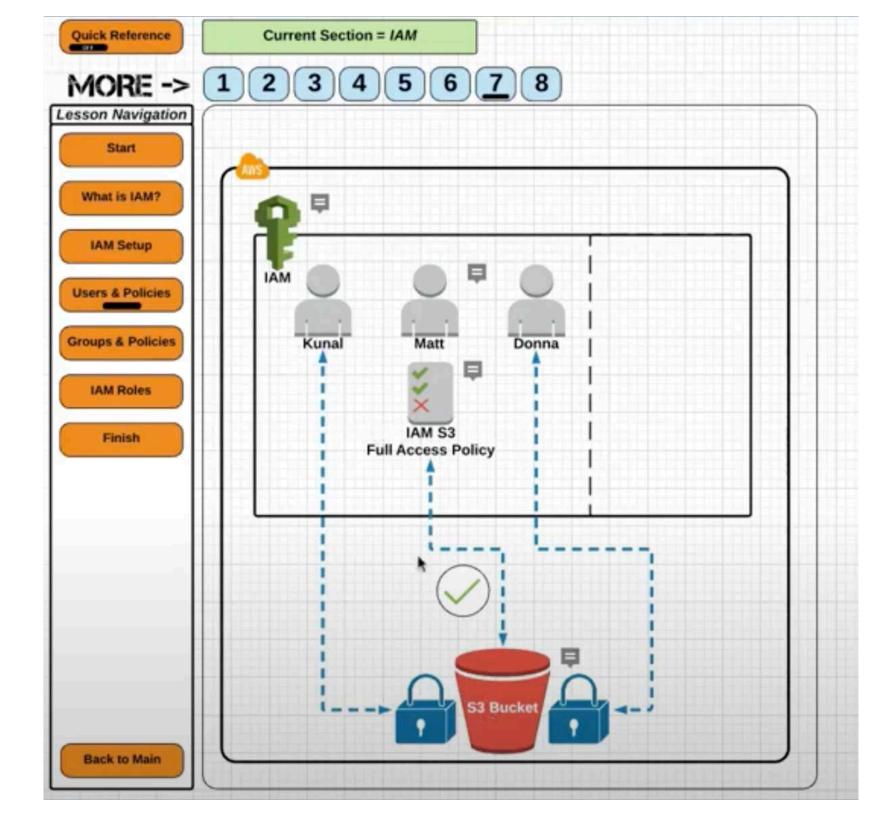


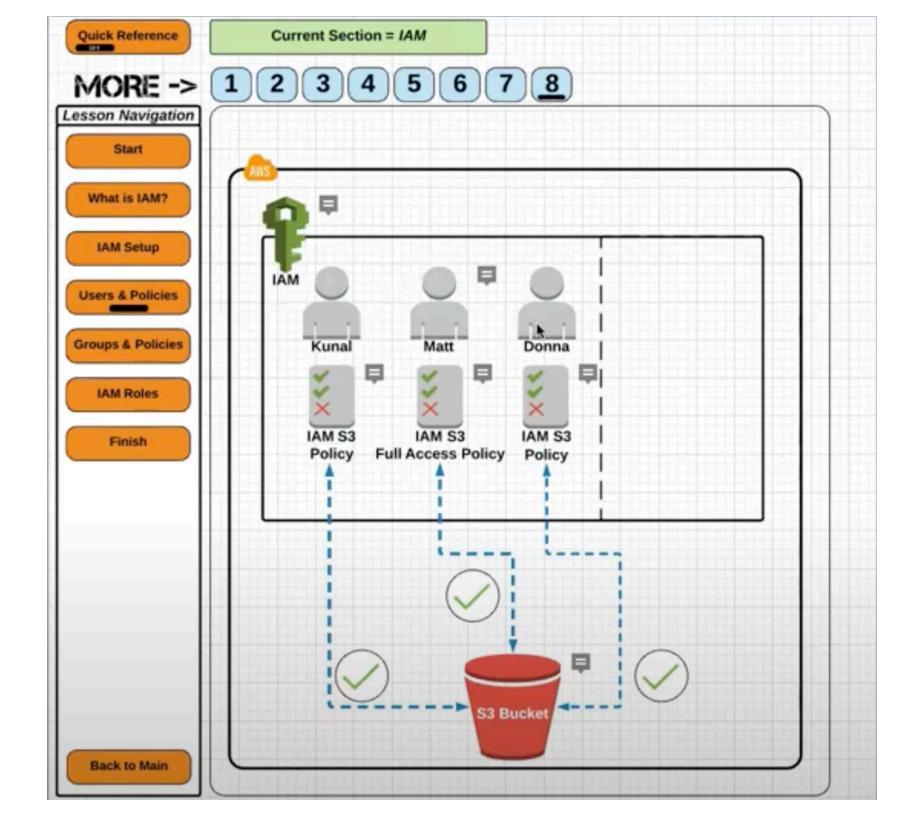


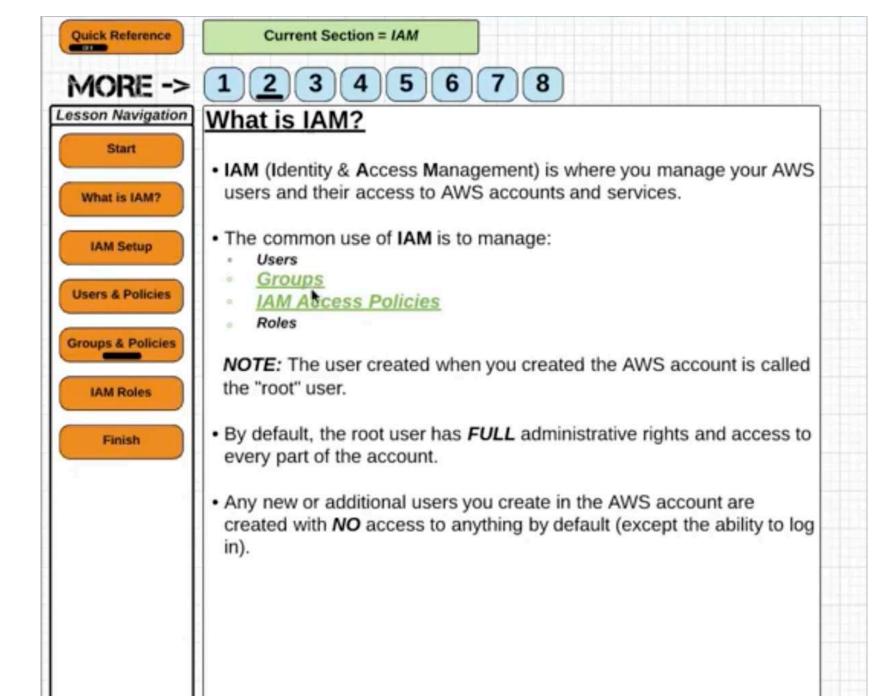


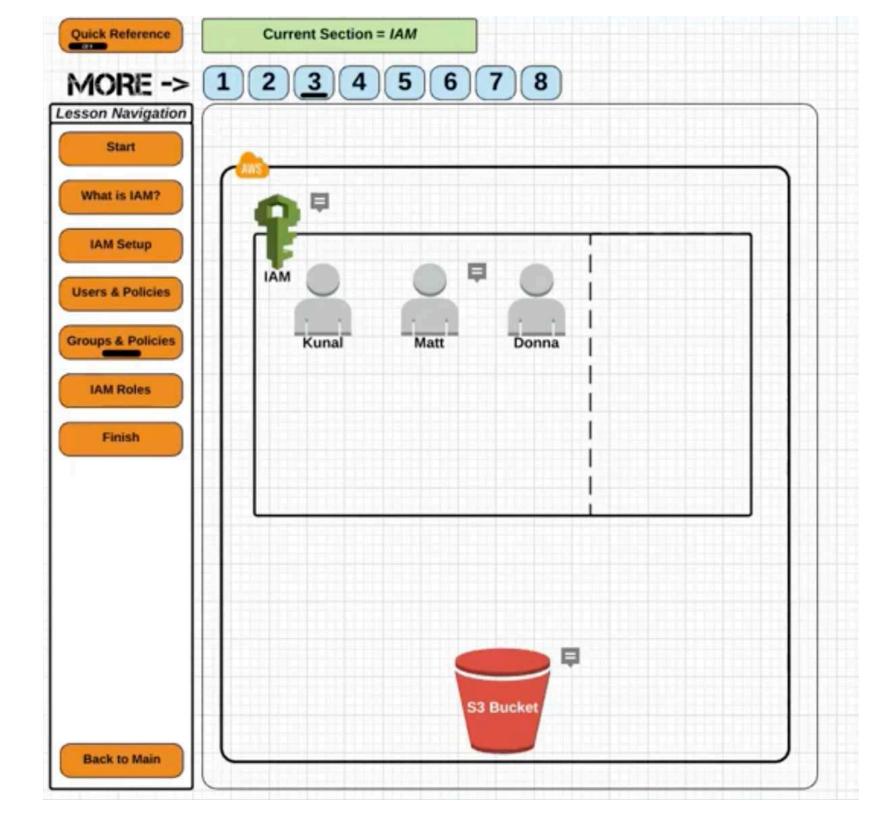


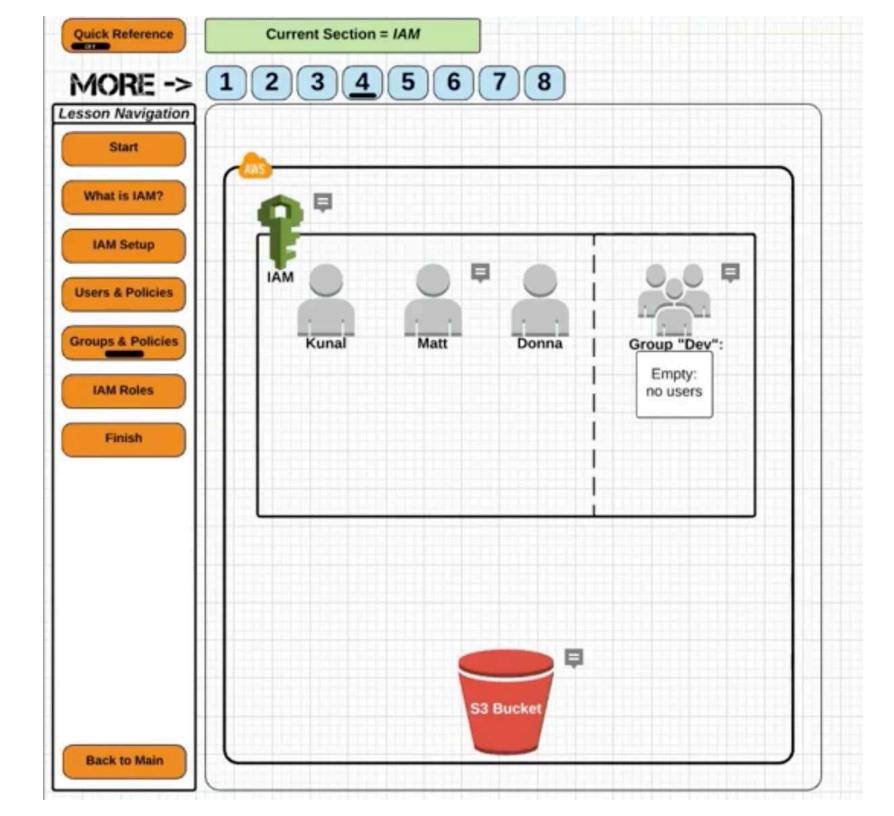


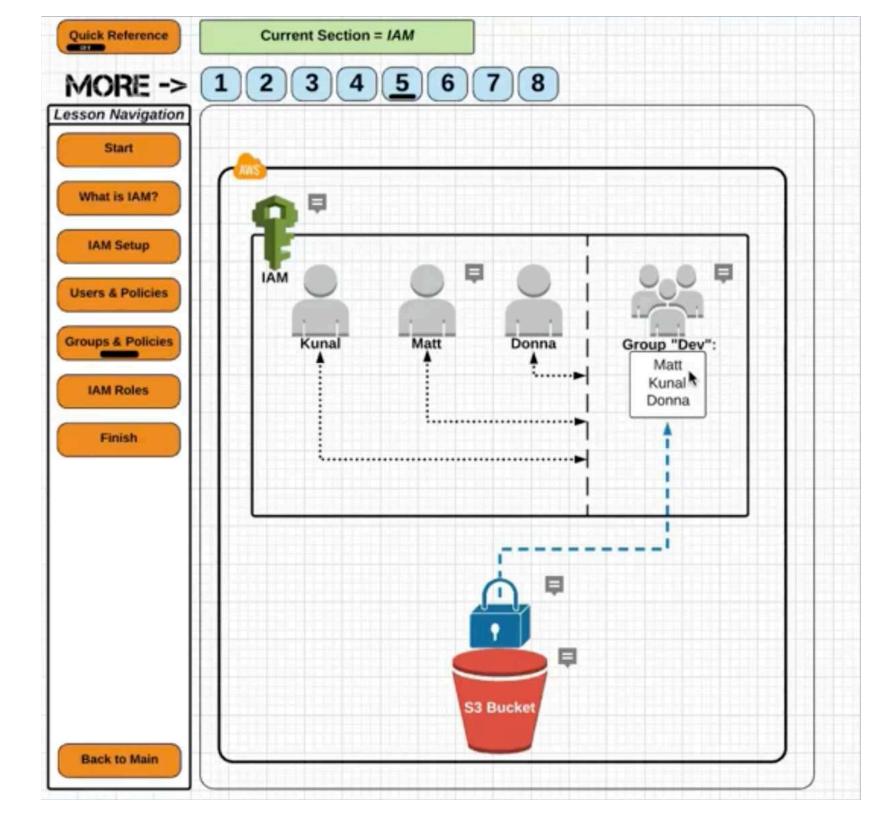


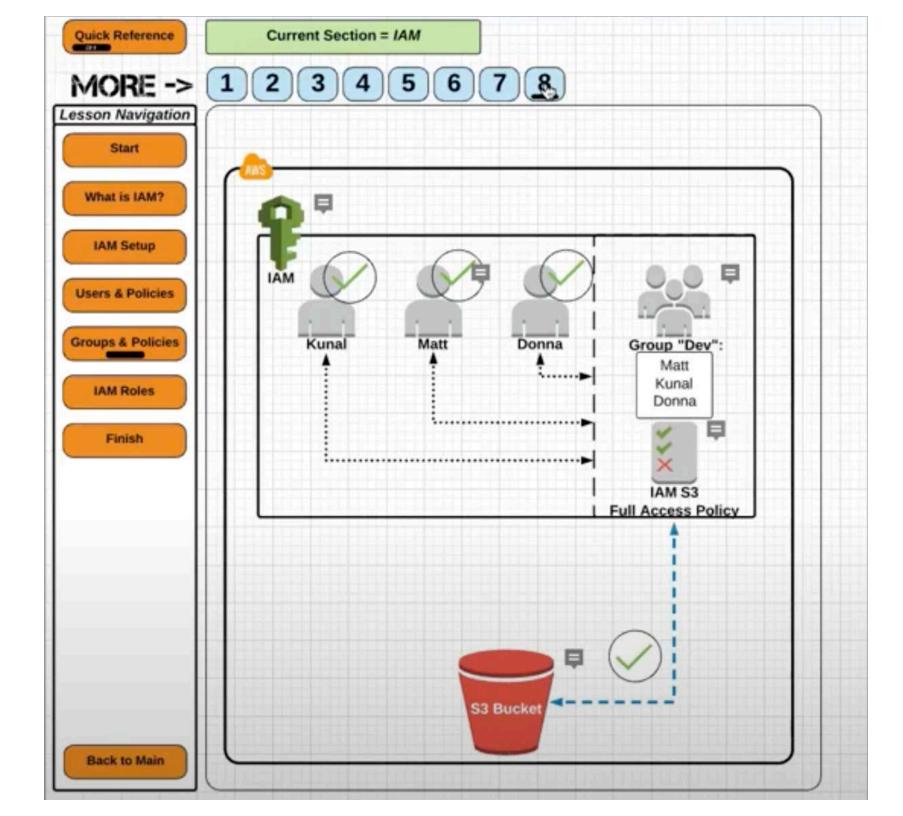


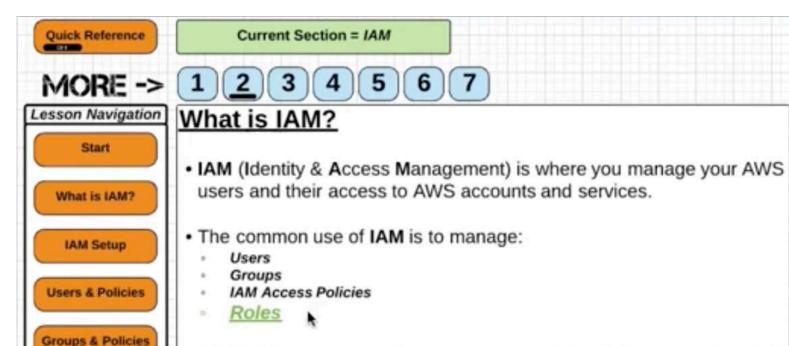












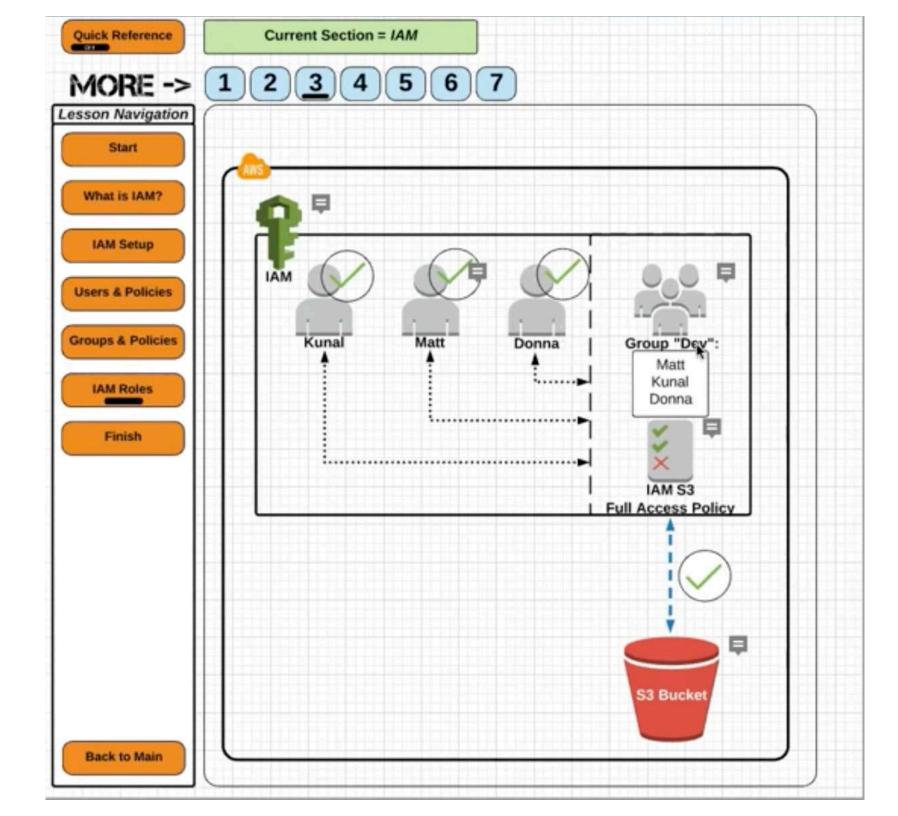
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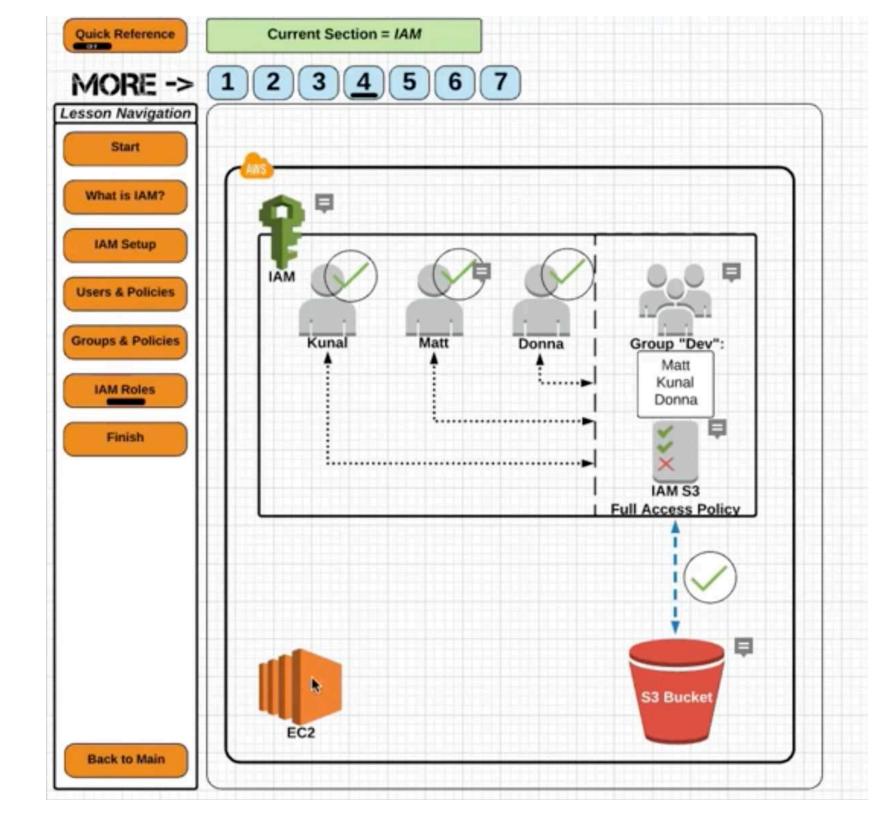
- By default, the root user has FULL administrative rights and access to every part of the account.
- Any new or additional users you create in the AWS account are created with NO access to anything by default (except the ability to log in).

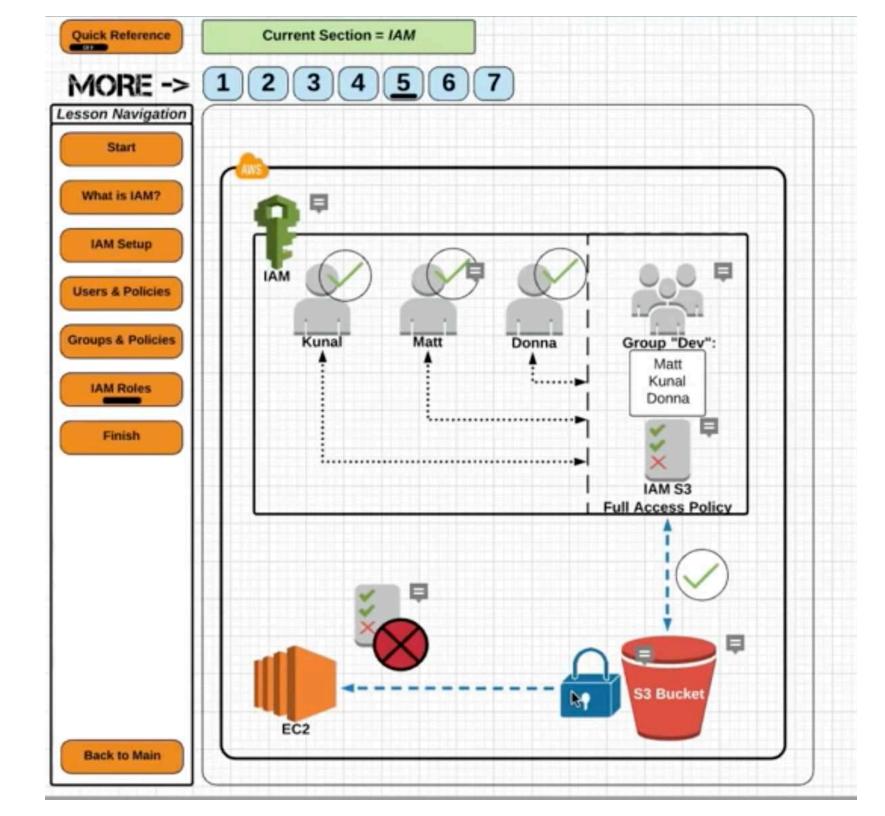
Back to Main

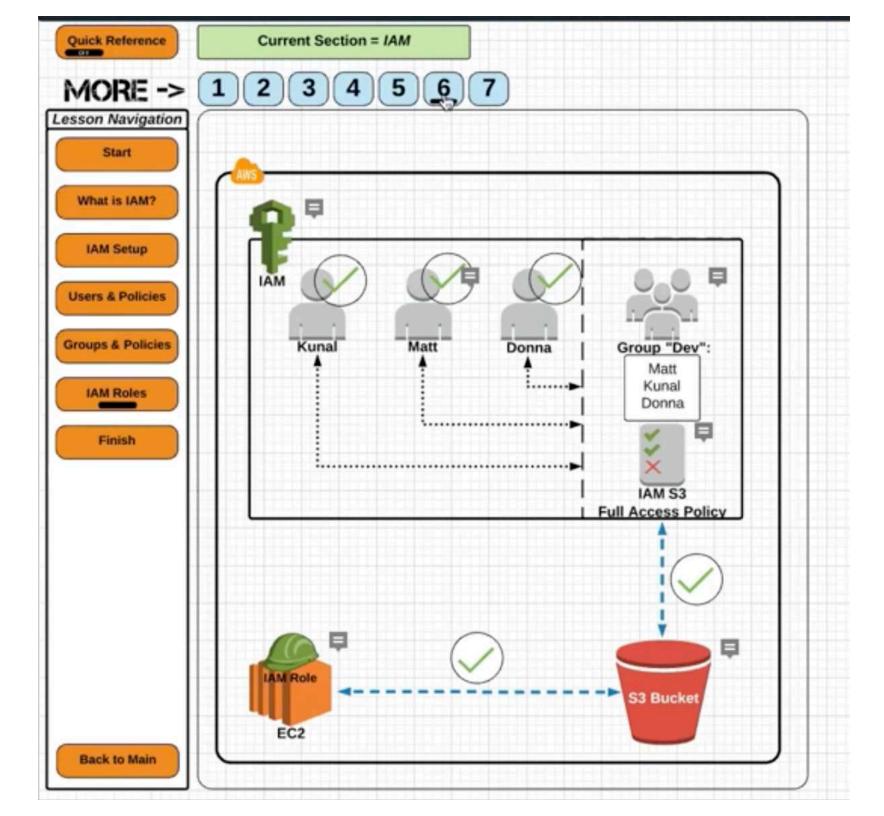
IAM Roles

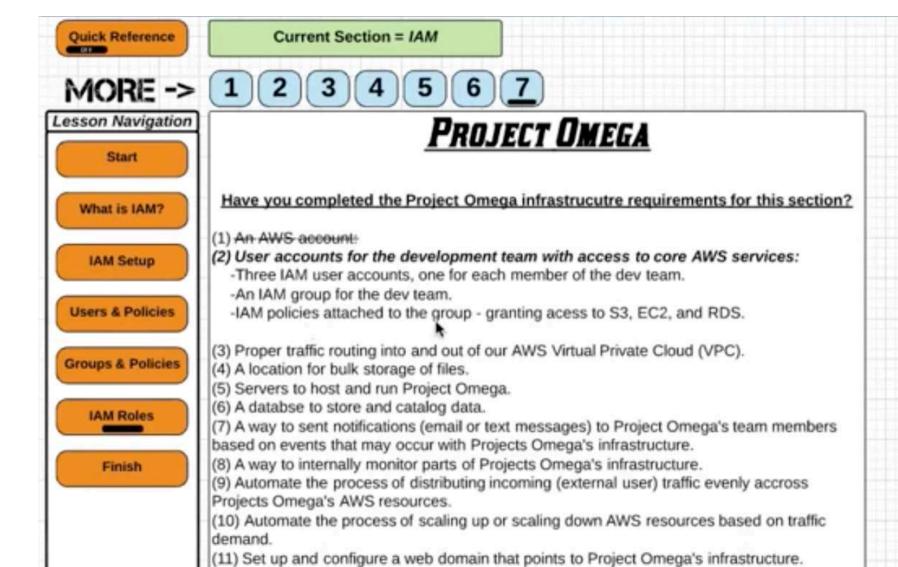
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(12) Test the possibility of using "serverless" technology for Project Omega.