

Lesson Recap

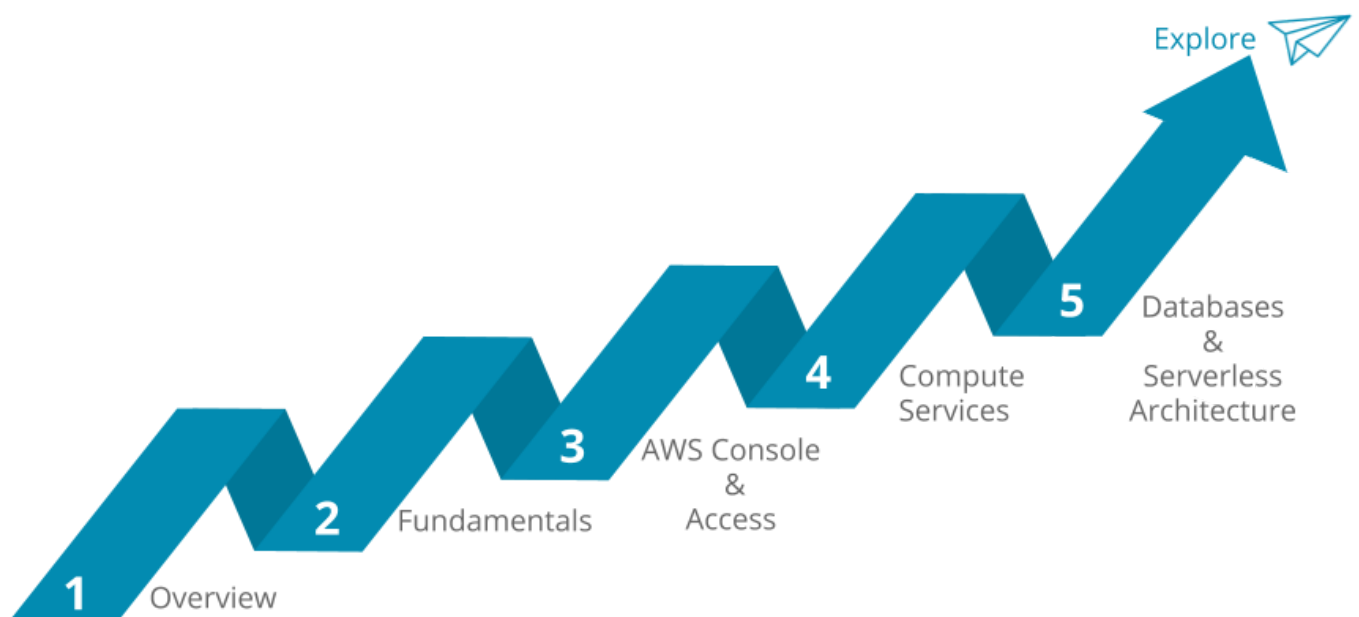
In this lesson you:

- Signed up for AWS
- Created multiple IAM users
- Secured those users with multi-factor authentication
- Attached IAM policies to those users
- Navigated AWS services using the console
- Created an S3 bucket
- Browsed, uploaded to, and downloaded from that S3 bucket

In the next lesson, you will:

- Learn about the Elastic Compute Cloud (EC2) service
- Launch an EC2 instance (i.e. a virtual server)
- Configure security groups to control access to that instance
- Allocate a static IP via Elastic IP
- Provision the instance via an init script
- Create an IAM role to manage the EC2 instance
- Connect your EC2 and S3 resources

Let's go!



Further Reading

Documentation

- [IAM Getting Started](#)
- [Understanding how IAM works](#)
- [IAM policy evaluation logic](#)
- [Testing IAM Policies with the IAM policy simulator](#)

Blogs

- [Demystifying AWS IAM](#)
- [AWS IAM Deep Dive](#)
- [AWS IAM Resources](#)