

Learn to design and build serverless applications using AWS Lambda, API Gateway for Serverless, and integration with other serverless for event-driven application development. You'll also learn how to secure, scale, and maintain serverless applications.

If you want to track your progress, use the Skill Builder [Serverless Learning Plan](#). To provide suggestions on Ramp-Up Guides, please contact rampupguides@amazon.com.

Learn the fundamentals of the AWS Cloud		
Learning Resource	Duration	Type
AWS Ramp-Up Guide: Cloud Essentials		Ramp-Up Guide
Serverless Fundamentals		
Learning Resource	Duration	Type
Getting into a Serverless Mindset	30 minutes	Digital Training
AWS Lambda Foundations	1 hour	Digital Training
Serverless Design		
Learning Resource	Duration	Type
Designing Event-Driven Architectures	2 hours	Digital Training
Architecting Serverless Applications	2 hours	Digital Training
Advanced Serverless Concepts		
Learning Resource	Duration	Type
Scaling Serverless Architectures	1 hour 30 minutes	Digital Training
Security and Observability for Serverless Applications	1 hour 30 minutes	Digital Training
Deploying Serverless Applications	1 hour 30 minutes	Digital Training
Amazon API Gateway for Serverless Applications	2 hours	Digital Training
Developing Serverless Solutions on AWS	3 days	Classroom Training
Earn a Serverless Learning Badge		Learning Plan
Additional Resources		

Learning Resource	Type
Lambda Getting Started	Documentation
Getting Started with Serverless Workshop	Workshop
Getting Started with AWS Lambda and Serverless Computing - AWS Online Tech Talks	Video
The Complete AWS SAM Workshop	Workshop
Serverless tutorials / hands-on activities	Workshop
Building microservices with AWS Lambda	Video
Serverless architectural patterns and best practices	Video
Best practices for organizing larger serverless applications	Blog
Moving to event-driven architectures	Video

**For a training plan
customized for your
requirements,
contact your AWS Account
Manager or contact us [here](#)**

**We would love to hear from
you.
Provide your feedback on this
AWS Ramp-Up Guide [here](#)**