



# AWS Ramp-Up Guide: Media Services

For decision-makers, media engineers, and media operators

These are the most salient learning resources from our classrooms, digital curricula, video library, and AWS Lab Environment, that relate to Media Services domain. This guide is not intended to be consumed entirely. Different sections tackle different objectives. Some resources will be less relevant to you today. The guide will help you decide where you want to start your learning journey, and which step should be your next.

[Share your opinion](#) of this Ramp-Up Guide with us!

Learn the Fundamentals of the AWS Cloud		
Learning Resource	Duration (hrs)	Type
AWS Ramp-Up Guide: Cloud Essentials		<a href="#">Ramp-Up Guide</a>
Media Glossary	0.5	<a href="#">Digital Training</a>
Video Streaming Concepts: AWS Media Services	1.0	<a href="#">Digital Training</a>
Introduction to AWS Media Services by Use Case	1.0	<a href="#">Digital Training</a>
\$ Video Streaming Essentials for AWS Media Services	12.0	<a href="#">Classroom Training</a>

Media Services and Solutions		
Learning Resource	Duration (hrs)	Type
AWS Elemental MediaLive Primer	1.0	<a href="#">Digital Training</a>
AWS Elemental MediaConvert Primer	1.0	<a href="#">Digital Training</a>
AWS Elemental Link – Getting Started	0.3	<a href="#">Digital Training</a>
Digital Rights Management and the SPEKE Protocol in Video Workflows	0.8	<a href="#">Digital Training</a>
Working with Captions using AWS Elemental MediaLive	0.8	<a href="#">Digital Training</a>
\$ Live Video Workflow with Captions	2.0	<a href="#">Self-paced Lab</a>
AWS Elemental Live - Foundations	1.0	<a href="#">Digital Training</a>
AWS Elemental Live - Advanced	1.5	<a href="#">Digital Training</a>
AWS Elemental Live - Conductor	1.5	<a href="#">Digital Training</a>
AWS Elemental Statmux	1.0	<a href="#">Digital Training</a>
\$ Building a live video channel with MediaLive, MediaPackage and CloudFront	1.8	<a href="#">Self-paced Lab</a>
\$ Video on Demand with AWS Elemental MediaConvert	1.8	<a href="#">Self-paced Lab</a>
Create Streaming Video with Captions, Subtitles, and Audio Tracks using AWS AI Services	0.5	<a href="#">Digital Training</a>



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\$ Media services: Use AWS AI services to automate captioning & subtitling

2.0

[Self-paced Lab](#)

## Additional Resources

### Learning Resource

### Type

Media Services on AWS

[Webpage](#)

AWS Media & Entertainment

[Webpage](#)

Live Streaming with Amazon Interactive Video Service Workshop

[Workshop](#)

Amazon Interactive Video Service Demonstrations

[Webpage](#)

Media & Entertainment Solutions – pre-built architectures and guides

[Webpage](#)

Media & Entertainment Resources – e-Books, webcasts, and whitepapers

[Webpage](#)

### Machine Learning, Artificial Intelligence, and Data Analysis

Building Intelligent Video Workflows with Machine Learning

[Ebook](#)

Data Science & Analytics for M&E

[Webpage](#)

Amazon Personalize resources

[Webpage](#)

Analyze Video & Extract Rich Metadata with Amazon Rekognition

[Webpage](#)

Media Analysis Evolved Workshop

[Workshop](#)

### Media Solutions for content production & rendering

AWS Thinkbox Learning Resources

[Workshop](#)

Getting started with Amazon Nimble Studio

[Workshop](#)