

Building Modern Data Analytics Solutions on AWS (BMDAS)

ID BMDAS Price on request Duration 4 days

Who should attend

We recommend all courses for customers and partners in these roles:

- Data warehouse engineers
- Data platform engineers
- Solutions architects

- [Building Data Analytics Solutions Using Amazon Redshift \(BDASAR\)](#)
- [Building Streaming Data Analytics Solutions on AWS \(BSDASA\)](#)

Course Objectives

In the four-course Building Modern Data Analytics Solutions on AWS collection, you'll receive comprehensive training for developing modern data skills, including:

- How to leverage AWS data Services to store, process, analyze, stream, and query data to make decisions with speed and agility at scale
- How to modernize data solutions end to end
- Skills to put your data to work to make better, more informed decisions, respond faster to the unexpected, and uncover new opportunities

Course Content

The Building Modern Data Analytics Solutions on AWS collection of one-day, intermediate level instructor-led courses dives deep into Amazon Lake Formation, Amazon Glue, Amazon EMR, Amazon Kinesis, and Amazon Redshift and the current thinking in building and operating data analytics pipelines to turn data into insights.

Wherever you or your customers are at in the data modernization journey, our Building Modern Data Analytics Solutions on AWS collection of courses let you select the right training to meet your specific learning needs.

Included courses:

- [Building Data Lakes on AWS \(BDLA\)](#)
- [Building Batch Data Analytics Solutions on AWS \(BBDAS\)](#)

Training Centres worldwide



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