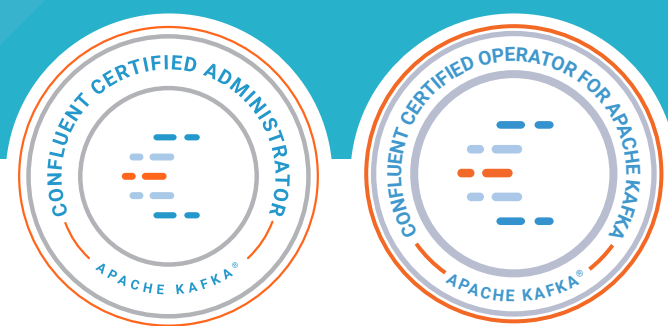


Confluent Certified Administrator for Apache Kafka

Confluent Certified Developer for Apache Kafka

Demonstrate and validate your in-depth knowledge of Apache Kafka



Benefits

Certification is a good differentiator in the workplace and job market. You can show your current employer that you are well-versed in Apache Kafka, which can also help during compensation and promotion discussions. If you're looking for a new job, or to enhance your current one, you can use your Confluent Certification to stand out from the crowd.

Exam Description (Both Certifications)

Designed to validate professionals with a minimum of 6 - 12 months of Confluent experience

- Remotely proctored on your computer, and available anytime 24x7x365!
- 40 multiple choice questions in 90 minutes (Certified Administrator)
- 55 multiple choice questions in 90 minutes (Certified Developer)
- Available globally in English

Getting Started

There are two paths to become Confluent Certified that are based on your background.

NOTE: Training courses listed for each Certification Track are not a requirement, but they are strongly recommended to give a strong foundation prior to sitting the exam.



Confluent Certified Administrator for Apache Kafka Track

- Confluent Fundamentals for Apache Kafka® Assessment Test (Online, Free, and OnDemand)
- Confluent Fundamentals for Apache Kafka® (If recommended by the assessment)
- Confluent Operations for Apache Kafka®
- Confluent Advanced Skills for Optimizing Apache Kafka® (optional)
- Confluent Certified Administrator for Apache Kafka Certification Examination



Confluent Certified Developer for Apache Kafka Track

- Confluent Fundamentals for Apache Kafka® Assessment Test (Online, Free, and On-Demand)
- Confluent Fundamentals for Apache Kafka® (If recommended by the assessment)
- Confluent Developer Skills for Building Apache Kafka®
- Confluent Stream Processing Using Apache Kafka® Streams and KSQL (optional)
- Confluent Certified Developer for Apache Kafka Certification Examination