Mindluster Platform

# About the course What is Apache Kafka

Kafka is primarily used to build real-time streaming data pipelines and applications that adapt to the data streams. It combines messaging, storage, and stream processing to allow storage and analysis of both historical and real-time data.

**Programming Category's Courses**

# Course Lesson(15)

Lesson 1 : **What is Apache Kafka**

Lesson 2 : **What is Apache Kafka Broker**

Lesson 3 : **What is Apache Kafka Broker cluster**

Lesson 4 : **What is Apache Kafka Zookeeper**

Lesson 5 : **What is Apache Kafka Zookeeper ensemble**

Lesson 6 : **Multiple Apache Kafka Clusters**

Lesson 7 : **Default ports of the Apache Kafka Zookeeper and Broker**

Lesson 8 : **What is Apache Kafka Topic**

Lesson 9 : **Structure of the Apache Kafka Message**

Lesson 10 : **What are Apache Kafka Topics and Partitions**

Lesson 11 : **How Apache Kafka spreads messages across partitions**

Lesson 12 : **What are Apache Kafka Partition Leader and Followers**

Lesson 13 : **What is Apache Kafka Controller and it s responsibilities**

Lesson 14 : **How Apache Kafka Producers write messages to the topic**

Lesson 15 : **How Apache Kafka Consumers read messages from the topic**

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