

Overview: Real simple: Some ling from a .csv file are written on an stream ander "my-topic" Kafka Stream
Consumption on
Spark Streaming

Kafua Stream "my-topic"

Kafnaktils.

(reateStream(
broker\_host: Port
topic:1, --)

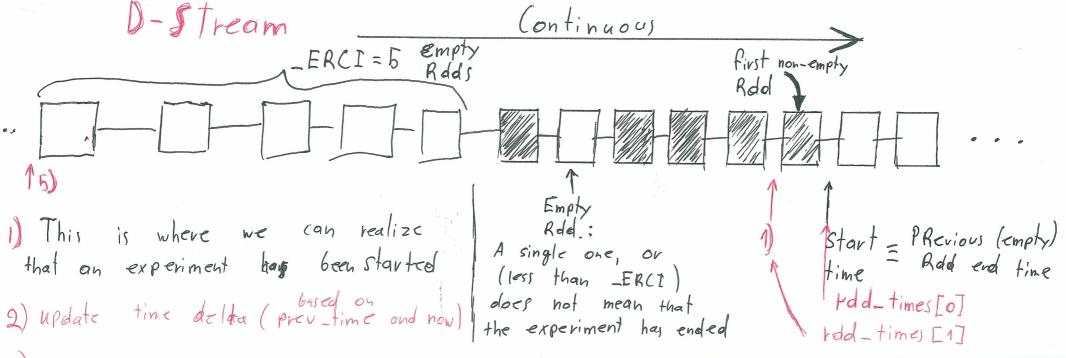
Kafka

Consumer

Converts an input stream to a D-Stream

D-Stream (discretized Stream) Spark—
For Each Rdd(
do fuction

Spark Streaming Custom Experiment



- 3) add "mow" time to rdd times and rdd.count to "records"
- 4) Printout
- 5) If the last \_ERCI batches (Rdds) were empty, we deduce that the experiment has ended

