




1. Streaming Methods are...

- A Pruning
- B Ageing
- C Sliding Windows 
- D Memorization
- E Sampling
- F Retrospection
- G Data Synopsis & Histograms


2. Which of the points below represent Data Stream Models?

- A Delete-Only Model
- B Insert-Delete Model
- C Insert-Only Model 
- D Additive-Insert Model
- E Additive Model

3. Stream processing with Apache Spark can be characterized as follows:

- A Spark Streaming processes a stream by processing a sequence of RDDs, which contain data during different time windows. 
- B Stream processing with Spark offers high throughput.
- C Spark Streaming is suited for real-time processing due to very low latency.

4. Stream processing in Apache Storm can be characterized as follows:

- A The core abstraction of a stream in Storm is a sequence of micro-batches.
- B The core abstraction of a stream in Storm is an unbounded sequence of tuples. 
- C Storm is suited for real-time processing due to very low latency.