

TributaryCLI

+ handleCreateInput(inputConfig: String[]): void

+ handleShowInput(inputConfig: String[]): void

+ handleDeleteInput(inputConfig: String[]): void

+ handleProduceInput(inputConfig: String[]): void

+ handleConsumeInput(inputConfig: String[]): void

+ parallelProduce(producers: List<Producer<T>>,

topic: String, events: List<Event<T>>)

+ parallelConsume(consumers:

List<Consumer<T>>, partitions:

List<Partition<T>>)

tributary: TributaryService<T>

+ handleInput(input: String): void

- commandType: String

eventValueType: String

+ main(args: String[]): void

- classType: String

+ TributaryCLI()

Header<T>

+ Header(headerId: String, valueType: Class<T>)

+ setPayloadType(payloadType: String): void

- headerId: String

- dateTimeCreated: long

- payloadType: String

+ getHeaderId(): String

+ getDateTimeCreated(): long

+ getPayloadType(): String

Event<T>