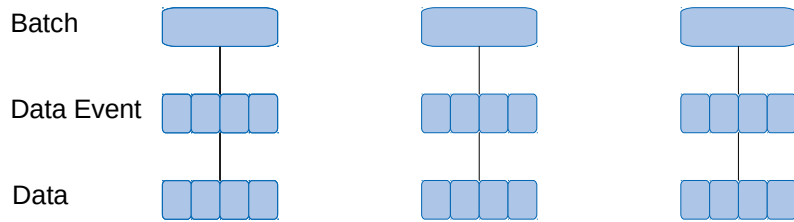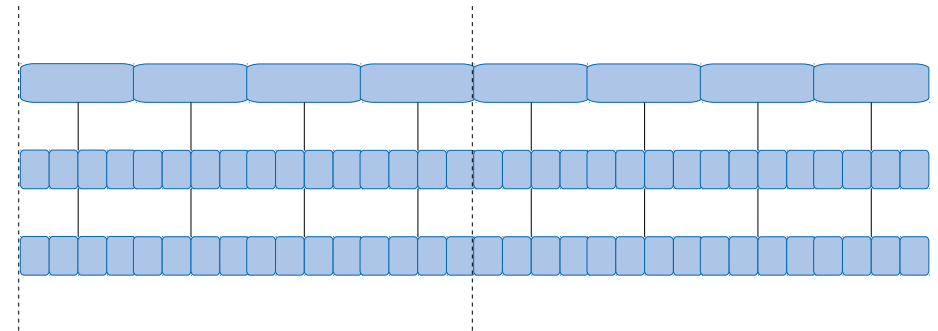Offline node batches to delete with "by batch" purge

Old data to delete with existing purge

Recent data inside retention

Batch

Data Event

Data

MODIFY EXISTING PURGE

START DATA ID

2 rows returned;   select * from sym_context where name like 'purge%'

	NAME	CONTEXT_VALUE
☐	purge.last.batch.id	29876
☐	purge.last.data.id	101445

OR   select min(data_id) from sym_data

END DATA ID

select max(data_id) from sym_data_event where batch_id in (select max(batch_id) from sym_outgoing_batch
where batch_id > $(purge.last.batch.id) and create_time < $(retentionTime) group by channel_id)

NEW "BY BATCH" PURGE

FOR EACH: select distinct batch_id from sym_outgoing_batch where batch_id < $(purge.last.batch.id) and status = 'OK' {limit by param}

- IF (select count(*) from sym_outgoing_batch where batch_id = ? and status != 'OK') == 0

  - delete from sym_data where data_id in (select data_id from sym_data_event where batch_id = ?)
  - delete from sym_data_event where batch_id = ?
  - delete from sym_outgoing_batch where batch_id = ? and status = 'OK'

- ELSE
  - delete from sym_outgoing_batch where batch_id = ? and status = 'OK'