Windowing[String, BumblebeeOutput, AnomalyStepConfigurationCommand, GroupedEvents]
+ val cfg: ValueState[WindowingConfig]
+ val pipeStatus: MapState[String, String]
+ val mapToAggregator: MapState[String, BboutAggregator]
+ val mapToListFutureEvents: MapState[String, List[BumblebeeOutput]]
+ val windowBeginTs: ValueState[Long]
+ val scheduledTimer: ValueState[Long]
+ processElement1(BumblebeeOutput, KeyedCoProcessFunction.Context, Collector[GroupedEvents]): Unit
+ processElement2(AnomalyStepConfigurationCommand, KeyedCoProcessFunction.Context, Collector[GroupedEvents]): Unit
+ onTimer(long, KeyedCoProcessFunction.OnTimerContext, Collector[GroupedEvents]): Unit