DB :

```sql
drop database business_events;

create database business_events;


update ScheduledBusinessEvents set clientId = '10857fb9-3671-4d3f-8c50-
d506e5fa59e8' where clientId ='002';

truncate table Produced;

truncate table ScheduledBusinessEvents;

truncate table ScheduledExecutionBusinessEvents;

drop table ScheduledExecutionBusinessEvents;

  CREATE TABLE if not exists ScheduledExecutionBusinessEvents (
    clientId VARCHAR(150) NOT NULL,
    eventId VARCHAR(150) NOT NULL,
    businessEventId VARCHAR(150) NOT NULL,
    entityId VARCHAR(150) NOT NULL,
    executionTime DATETIME,
    status VARCHAR(50),
    dateCreated DATETIME NULL DEFAULT CURRENT_TIMESTAMP,
    lastModified DATETIME NULL DEFAULT CURRENT_TIMESTAMP,
    PRIMARY KEY(clientId, businessEventId, entityId),
    INDEX(executionTime)
  );


SET GLOBAL event_scheduler = ON;

SET GLOBAL event_scheduler = OFF;

/* STORED PROCEDURE */

DROP PROCEDURE IF EXISTS transferJobs;
DELIMITER $$

CREATE PROCEDURE transferJobs()
```

```sql
BEGIN

SET  @sql = CONCAT('INSERT IGNORE INTO
    business_events.ScheduledExecutionBusinessEvents
    SELECT *
    FROM
    ScheduledBusinessEvents WHERE executionTime <= NOW()');

PREPARE stmt FROM  @sql;
EXECUTE stmt;

END$$

DELIMITER ;


/* EVENT SCHEDULER */

DROP EVENT IF EXISTS jobs_polling_event_scheduler;
DELIMITER $$

CREATE EVENT IF NOT EXISTS jobs_polling_event_scheduler
ON SCHEDULE EVERY 30 SECOND
ON COMPLETION PRESERVE
DO
BEGIN

CALL transferJobs();

END$$
DELIMITER ;




DELETE FROM Produced WHERE business_event_id =
unhex('36bff171ba9f40bd8d06a9123dc01796');
```