

```

        putRequests.clear();
        if (shouldProcess && payloadColumn != null) {
            putRequests.add(new PutRequest(table, currentRow, columnFamily,
                payloadColumn.getBytes(), currentEvent.getBody()));
        }
        return putRequests;
    }

    @Override
    public List<AtomicIncrementRequest> getIncrements() {
        incrementRequests.clear();
        if (shouldProcess && incrementColumns != null) {
            String[] incrementColumnNames = incrementColumns.split(",");
            for (String column : incrementColumnNames) {
                incrementRequests.add(
                    new AtomicIncrementRequest(table, currentRow,
                        columnFamily, column.getBytes()));
            }
        }
        return incrementRequests;
    }

    @Override
    public void cleanUp() {
        // Help garbage collection
        putRequests.clear();
        incrementColumns = null;
        payloadColumn = null;
        currentEvent = null;
        currentRow = null;
        table = null;
        columnFamily = null;
    }

    @Override
    public void configure(Context context) {
        // No configuration required
    }

    @Override
    public void configure(ComponentConfiguration conf) {
        // No configuration required
    }
}

```