



Created on: Aug 30, 2022 12:00 AM

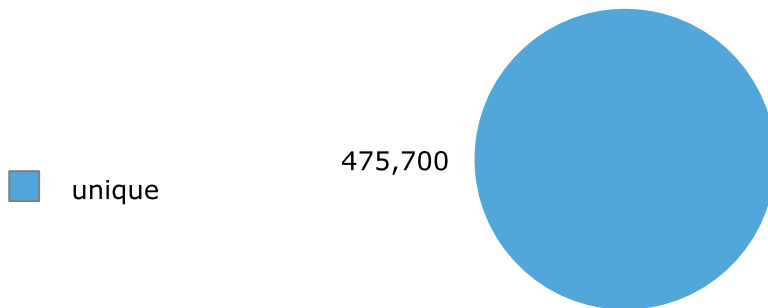
## Data Analysis Report

<b>Timeline ID potential column candidate</b>	TIMELINE_ID
<b>Event ID potential column candidate</b>	EVENT_ID
<b>Timestamp potential column candidate</b>	TIMESTAMP
<b>Missing Timeline ID</b>	436979
<b>Missing Event ID</b>	436979
<b>Missing Timestamp</b>	436979

## Rejected Date per Formats

yyyy-MM-dd HH:mm:ss[.SSS][.SS][.S]	475,700
dd/MM/yyyy hh:mm:ss[.SSS][.SS][.S] [a]	38,721
dd/MM/yyyy HH:mm:ss[.SSS][.SS][.S]	475,700
MM/dd/yyyy hh:mm:ss[.SSS][.SS][.S] [a]	214
MM/dd/yyyy HH:mm:ss[.SSS][.SS][.S]	475,700

## Duplicates Report



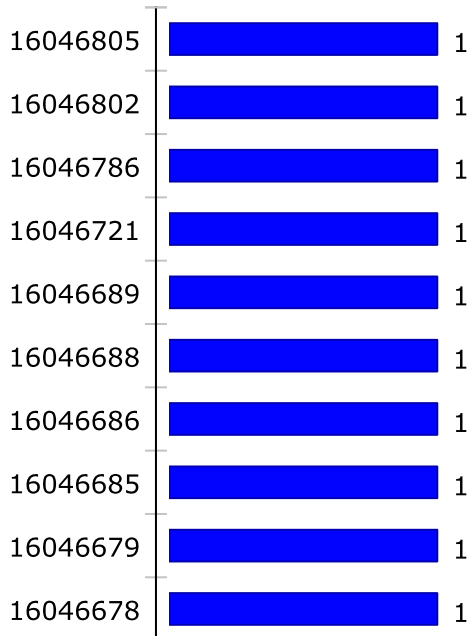
## Dataset format (Rows & Columns):

<b>NUMBER OF TOTAL COLUMNS</b>	9
<b>NUMBER OF TOTAL ROWS</b>	475700

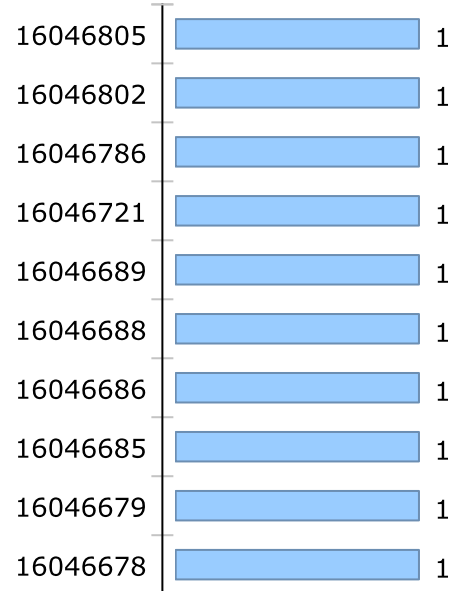


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### 10 most count of events per Timeline



### 10 least count of events per Timeline



These two reports show the maximum & minimum number of events counted per timeline.

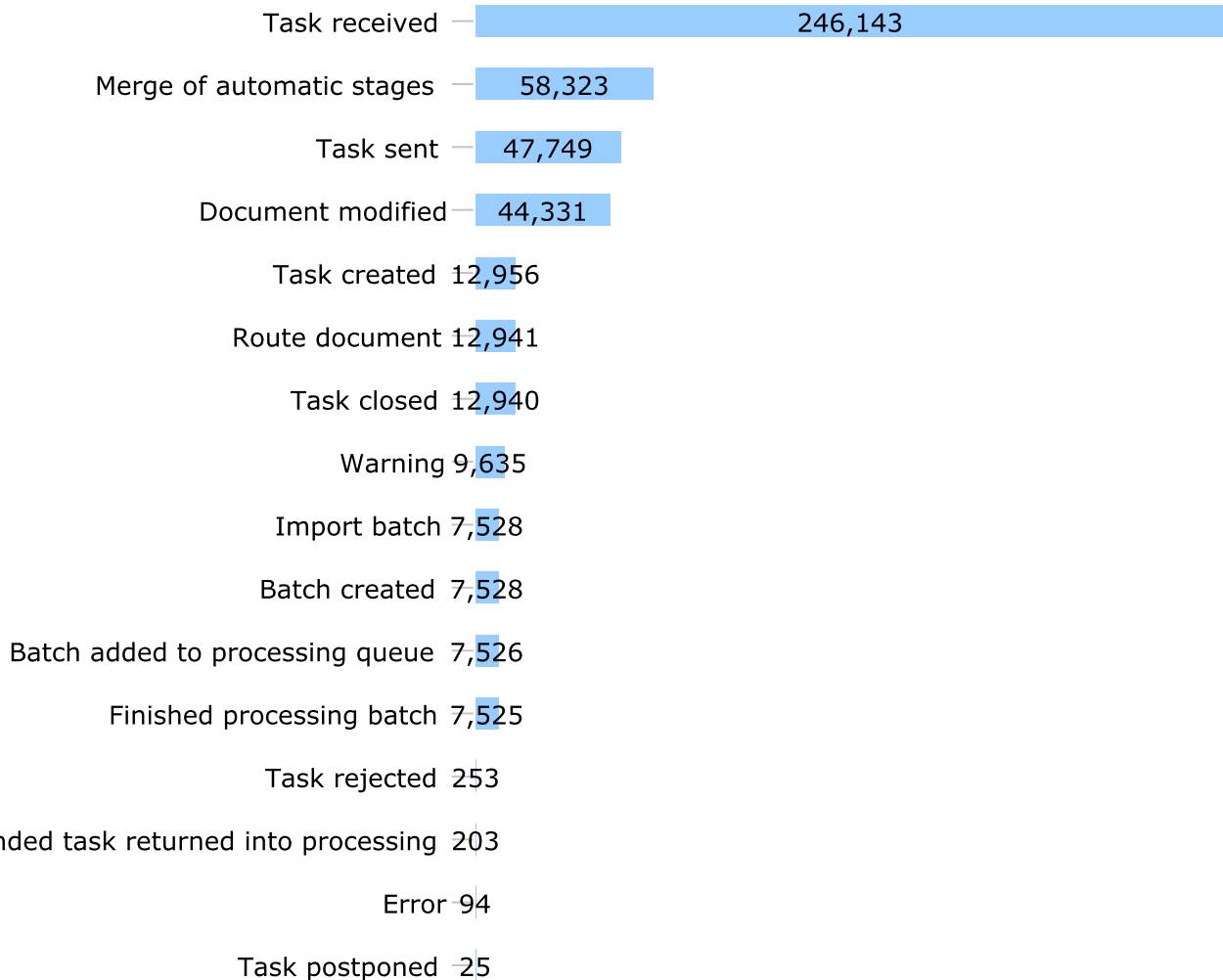
### Event ID Count / Timeline ID

Min	1
Max	1
Mean	1
Std. deviation	0
Variance	0
Median	1



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## List of potential events

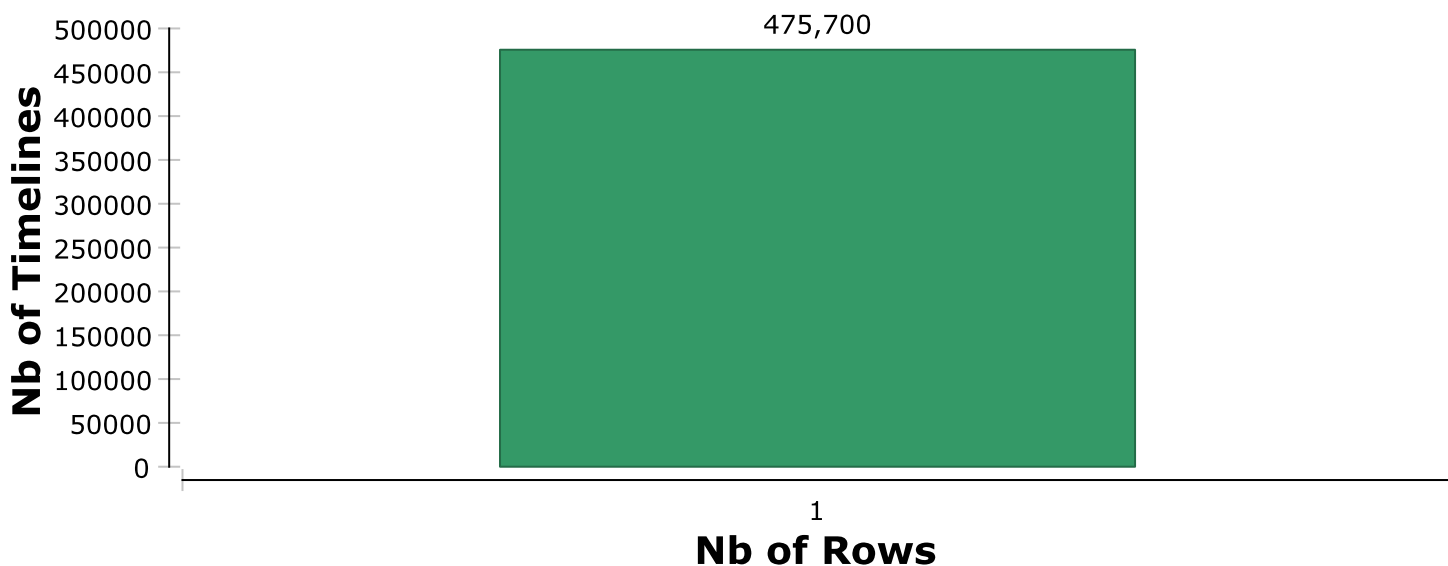


*This report displays all the different events and their frequency distribution.*



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## Count the number of rows per Timeline



*This report counts the number of rows (can be different as the number of events) per timelines and group them.*