![blueprism Process Intelligence powered by ABBYY Timeline — PI]

Data Analysis Report

Dataset size

NUMBER OF TOTAL COLUMNS	7
NUMBER OF TOTAL ROWS	100

Columns evaluated

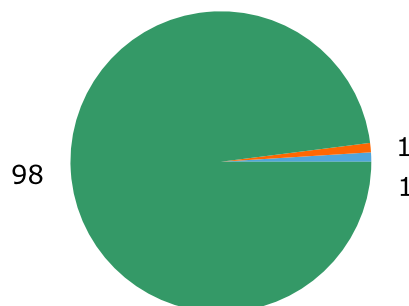|	
Timeline ID potential column candidate	TIMELINE_ID
Event ID potential column candidate	EVENT_ID
Timestamp potential column candidate	TIMESTAMP

Missing data

Missing Timeline ID	5 rows
Missing Event ID	4 rows
Missing Timestamp	1 rows

BPPI Dates Formats accepted

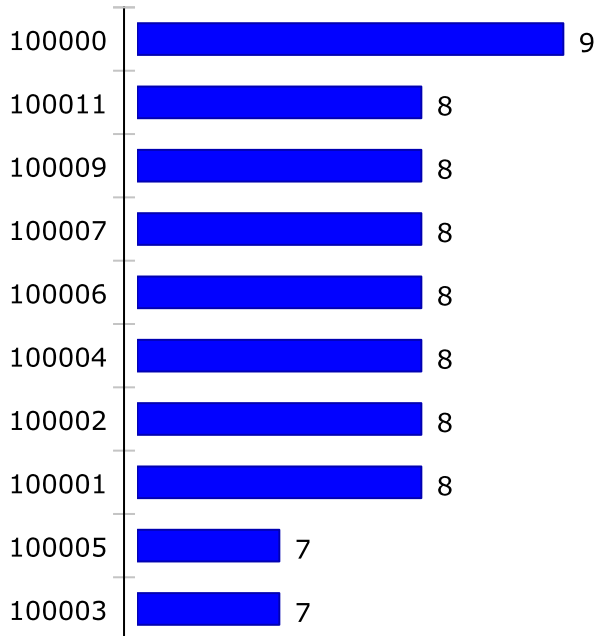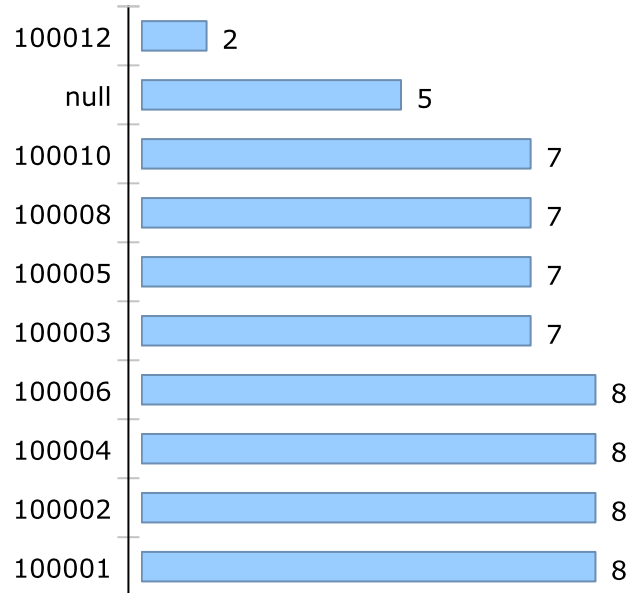| Format		
yyyy-MM-dd HH:mm:ss[.SSS][.SS][.S]	1	99
dd/MM/yyyy hh:mm:ss[.SSS][.SS][.S] [a]	1	99
dd/MM/yyyy HH:mm:ss[.SSS][.SS][.S]	36	64
MM/dd/yyyy hh:mm:ss[.SSS][.SS][.S] [a]	1	99
MM/dd/yyyy HH:mm:ss[.SSS][.SS][.S]	97	3

Duplicates Report

- chosen
- duplicate
- unique

98   1   1

Process Intelligence
powered by ABBYY Timeline

PI

10 most count of events per Timeline

Timeline ID	Count
100000	9
100011	8
100009	8
100007	8
100006	8
100004	8
100002	8
100001	8
100005	7
100003	7

10 least count of events per Timeline

Timeline ID	Count
100012	2
null	5
100010	7
100008	7
100005	7
100003	7
100006	8
100004	8
100002	8
100001	8

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

Event ID Count / Timeline ID

Min	2
Max	9
Mean	7.142857142857142
Std. deviation	1.747840111378914
Variance	3.0549450549450543
Median	8

List of potential events

Event	Count
Stock Check	14
Order Received	13
Existing Customer Check	13
Stock Packed	12
Order Complete	12
Order Hold	11
Goods Shipped	11
Goods Accepted	10
?	4
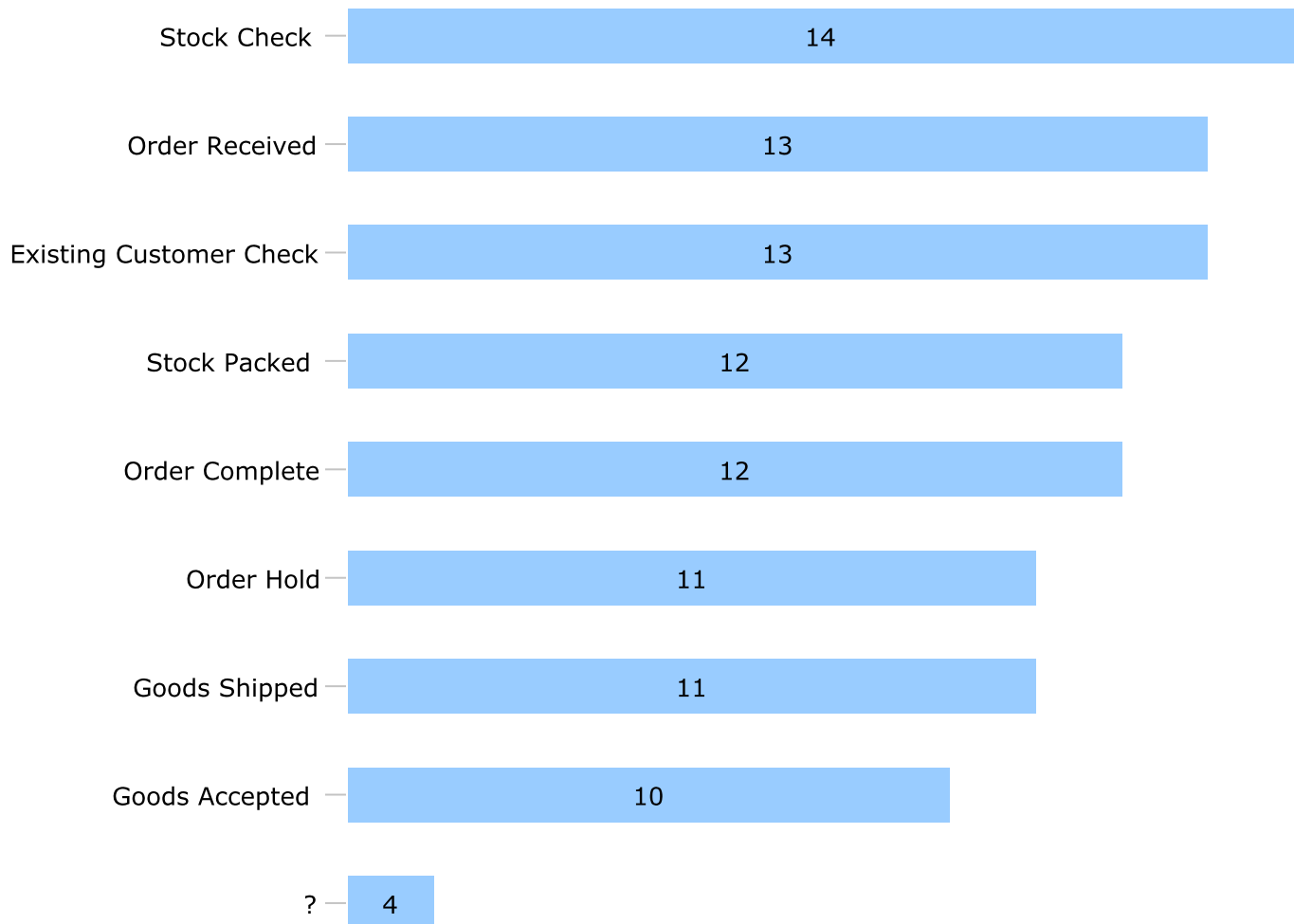
This report displays all the differents events and their frequency distribution.

Process Intelligence
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PI

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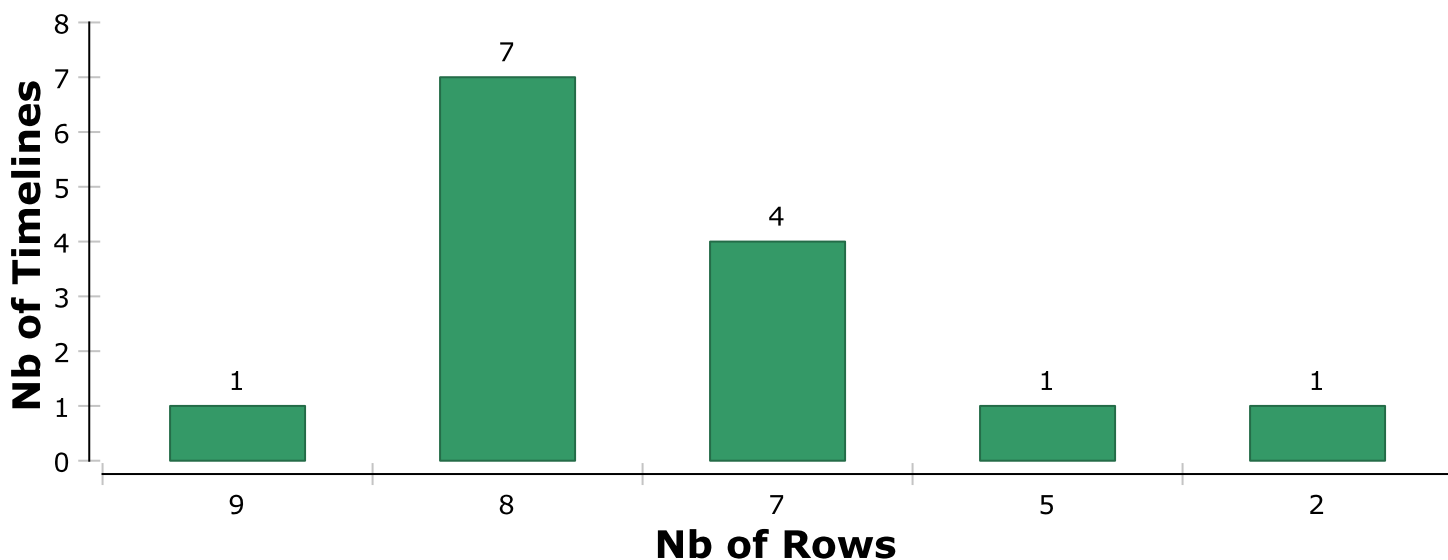
This report counts the number of rows (can be different as the number of events) per timelines and group them.