

Memory Profiling (1).csv

File contents

First 9 lines

```
1 Line # ,Mem usage,Increment,
2 35,125.992 MiB,125.992 MiB,
3 36,,,
4 37,125.992 MiB,0.000 MiB,
5 38,130.547 MiB,4.555 MiB,
6 39,130.547 MiB,0.000 MiB,
7 40,,,
8 41,130.547 MiB,0.000 MiB,
9 42,130.547 MiB,0.000 MiB,
10
```

Summary

Number of lines analyzed 9

Format delimited

Delimiter ,


Has header row true

[Override settings](#) [Analysis explanation](#)

File stats

All fields 4 of 4 total Number fields 1 of 1 total

Field name 4 

Field type 3 

D

Machine Learning

Data Visualizer

File

<div><div>▼</div></div>	<div><div>t</div></div>	<div>Increment</div>	<div><div></div>6 (75%)</div>	<div><div></div>3</div>	<div><div><div></div><div></div><div></div></div><div>3 categories</div></div>
<div><div>▼</div></div>	<div><div>#</div></div>	<div>Line #</div>	<div><div></div>8 (100%)</div>	<div><div></div>8</div>	<div><div>min</div><div>35</div><div>medi</div><div>38.5</div><div>max</div><div>42</div></div>
<div><div>▼</div></div>	<div><div>t</div></div>	<div>Mem usage</div>	<div><div></div>6 (75%)</div>	<div><div></div>2</div>	<div><div><div></div><div></div></div><div>2 categories</div></div>
<div><div>▼</div></div>	<div><div>?</div></div>	<div>column4</div>	<div><div></div>0 (0%)</div>	<div><div></div>0</div>	

Rows per page: 10

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1

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