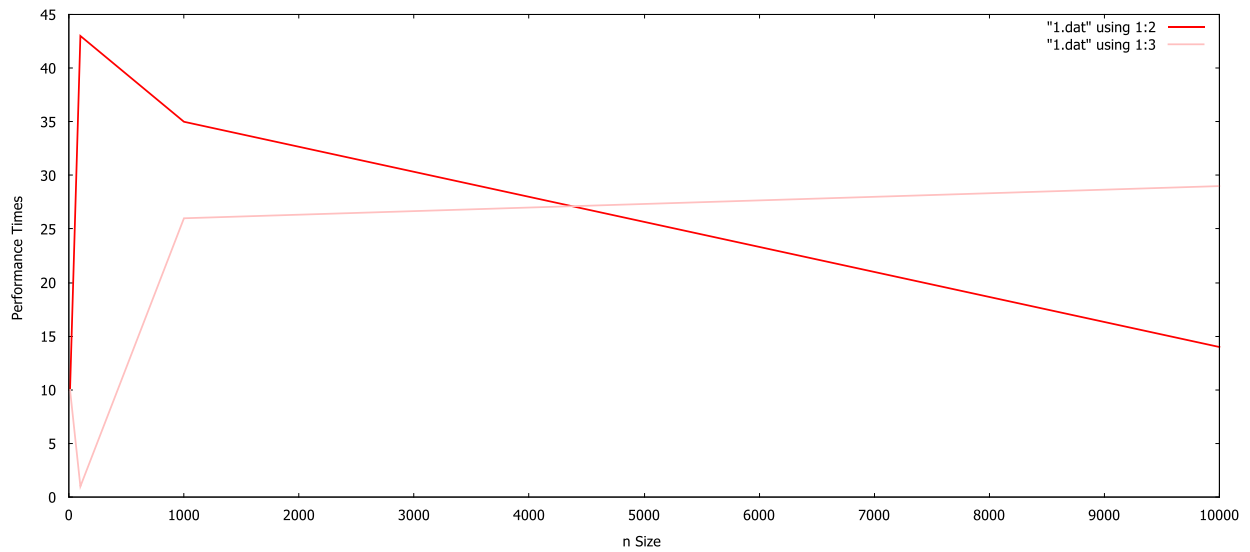# Graph



Red line – deterministic interviewing performance times

Pink line -- probabilistic interviewing performance times

# Printed output

*The printed output has undergone simple typesetting. I haven't changed any source data.*

| #n | DetMethod | ProMethod |
|---|---|---|
| 10 | 10 | 10 |
| 100 | 43 | 1 |
| 1000 | 35 | 26 |
| 10000 | 14 | 29 |

n= 10

None of the reports met the threat threshold!

None of the reports met the threat threshold!

n= 100

Source 42 reported a malware with maliciousness score of 70 or higher. The source found after interviewing 43 interviewed candidates.

Source 61 reported a malware with maliciousness score of 72 or higher. The source found after interviewing 1 interviewed candidates.

n= 1000

Source 34 reported a malware with maliciousness score of 71 or higher. The source found after interviewing 35 interviewed candidates.

Source 708 reported a malware with maliciousness score of 72 or higher. The source found after interviewing 26 interviewed candidates.

n= 10000

Source 13 reported a malware with maliciousness score of 72 or higher. The source found after interviewing 14 interviewed candidates.

Source 8277 reported a malware with maliciousness score of 79 or higher. The source found after interviewing 29 interviewed candidates.