

Processes execution timeline

Launch time: 26 Aug 2024 15:54
Elapsed time: 3h 5m 29s
Legend: job wall time / memory usage (RAM)

The chart displays the cumulative time and memory usage for a series of tasks. The tasks are listed on the y-axis, and the x-axis represents time in minutes and seconds, and memory in MB. The tasks are grouped into 'annotate' and 'dwgsim' categories. The chart shows that the total time and memory usage increase as more tasks are added, with the final task, 'dwgsim (27)', reaching a total of 1m 55s / 1.1 GB.

Task	Time (m:s)	Memory (MB)
annotate (5)	1m 55s	1.1 GB
annotate (2)	1m 49s	676.4 MB
annotate (6)	1m 37s	963.7 MB
annotate (8)	1m 42s	1 GB
annotate (8)	1m 40s	633.5 MB
annotate (3)	1m 54s	852.8 MB
annotate (4)	1m 45s	543.9 MB
annotate (1)	1m 47s	1.1 GB
annotate (7)	9.2s	10.6 MB
dwgsim (1)	8.4s	10 MB
dwgsim (7)	8.8s	8.9 MB
dwgsim (5)	10.5s	9.1 MB
dwgsim (2)	8.5s	11.2 MB
dwgsim (6)	7.3s	12.8 MB
dwgsim (4)	8.6s	9.1 MB
dwgsim (8)	9.6s	12.3 MB
dwgsim (3)	1m 51s	521.4 MB
annotate (9)	1m 49s	784.8 MB
annotate (11)	1m 55s	964.9 MB
annotate (10)	1m 42s	917.9 MB
annotate (14)	11.4s	9.3 MB
dwgsim (14)	1m 52s	987.9 MB
annotate (18)	1m 58s	879.4 MB
annotate (12)	1m 46s	807.7 MB
annotate (16)	1m 45s	769.3 MB
annotate (15)	1m 36s	812.4 MB
annotate (21)	1m 44s	677.5 MB
annotate (13)	9.3s	10.5 MB
dwgsim (12)	10s	6.8 MB
dwgsim (13)	10.5s	10.1 MB
dwgsim (11)	8.8s	8.3 MB
dwgsim (15)	10.3s	8.2 MB
dwgsim (9)	8.4s	11.6 MB
dwgsim (10)	8.5s	8.3 MB
dwgsim (16)	1m 48s	991.9 MB
annotate (17)	1m 46s	933 MB
annotate (20)	9.4s	8.5 MB
dwgsim (21)	1m 46s	845.5 MB
annotate (19)	9.5s	8.2 MB
dwgsim (17)	1m 39s	733.2 MB
annotate (22)	1m 48s	874.7 MB
annotate (23)	1m 44s	1021.3 MB
annotate (24)	1m 45s	888.8 MB
annotate (25)	1m 44s	1 GB
annotate (27)	8.1s	12.7 MB
dwgsim (23)	9.7s	9.2 MB
dwgsim (22)	11.1s	8.9 MB
dwgsim (20)	10.2s	7.9 MB
dwgsim (18)	11.1s	8.1 MB
dwgsim (29)	7.7s	9.3 MB
dwgsim (26)	9.6s	8.8 MB
dwgsim (30)	1m 44s	796.7 MB
annotate (29)	7.8s	8.2 MB
dwgsim (24)	1m 42s	835.8 MB
annotate (28)	1m 38s	960 MB
annotate (30)	7.5s	11.6 MB
dwgsim (19)	1m 41s	989.4 MB
annotate (26)	7.9s	14 MB
dwgsim (25)	8.6s	10.1 MB
dwgsim (28)	9.1s	11.4 MB
dwgsim (27)		

panaroo	1h 33m 55s / 1008.5 MB	
snippy (1)	1m 7s / 322.4 MB	
snippy (4)	54.1s / 204.7 MB	
snippy (6)	1m 4s / 284.3 MB	
snippy (5)	56.3s / 209.5 MB	
snippy (7)	1m 2s / 224.6 MB	
snippy (8)	1m 3s / 206.7 MB	
snippy (2)	55.8s / 326.6 MB	
snippy (3)	52.8s / 218.6 MB	
snippy (10)	1m 3s / 214.2 MB	
snippy (11)	54.7s / 207.1 MB	
snippy (12)	1m 5s / 282.5 MB	
snippy (13)	1m 3s / 288.6 MB	
snippy (9)	54.4s / 305.4 MB	
snippy (14)	58.5s / 305.3 MB	
snippy (18)	1m 3s / 244.8 MB	
snippy (15)	1m 2s / 280 MB	
snippy (16)	55.5s / 247.8 MB	
snippy (17)	56.5s / 210.5 MB	
snippy (20)	1m 1s / 224 MB	
snippy (22)	51.9s / 211.7 MB	
snippy (23)	53.7s / 328.6 MB	
snippy (21)	1m 4s / 220 MB	
snippy (24)	59.8s / 212.6 MB	
snippy (19)	1m 2s / 253.3 MB	
snippy (29)	1m 3s / 288 MB	
snippy (26)	1m 4s / 206.5 MB	
snippy (25)	58.5s / 297.4 MB	
snippy (30)	54.8s / 296.9 MB	
snippy (28)	57.7s / 204.2 MB	
snippy (27)	1m 4s / 258.1 MB	
detectStopCodons (1)	5.5s / 25.8 MB	
detectStopCodons (2)	3.7s / 10.4 MB	
detectStopCodons (3)	5.4s / 10.4 MB	
detectStopCodons (4)	3.6s / 10.3 MB	
detectStopCodons (5)	4.4s / 10.6 MB	
detectStopCodons (6)	5.3s / 10.4 MB	
detectStopCodons (7)	4.6s / 10.3 MB	
detectStopCodons (8)	5.3s / 10.4 MB	
detectStopCodons (9)	3.5s / 10.4 MB	
detectStopCodons (10)	3.6s / 10.3 MB	
detectStopCodons (11)	3.4s / 10.4 MB	
detectStopCodons (12)	4s / 10.3 MB	
detectStopCodons (13)	4.6s / 10.3 MB	
detectStopCodons (14)	4.1s / 10.4 MB	
detectStopCodons (15)	3.8s / 10.5 MB	
detectStopCodons (16)	3.7s / 10.4 MB	
detectStopCodons (17)	5s / 10.6 MB	
detectStopCodons (18)	3.8s / 10.3 MB	
detectStopCodons (19)	5.3s / 10.3 MB	
detectStopCodons (20)	5.6s / 10.4 MB	
detectStopCodons (21)	4.6s / 10.3 MB	
detectStopCodons (22)	4.7s / 10.5 MB	
detectStopCodons (23)	4.2s / 11.4 MB	
detectStopCodons (24)	4.4s / 3.2 MB	
detectStopCodons (25)	4.4s / 11.7 MB	
detectStopCodons (26)	3.1s / 33.1 MB	
detectStopCodons (27)	4.9s / 10.4 MB	
detectStopCodons (28)	4.4s / 10.5 MB	
detectStopCodons (29)	3.3s / 13.7 MB	
detectStopCodons (30)	3.6s / 10.3 MB	

