Legend
F = page fault
B = process blocked
R = process ready
Pa(b) = processed page b of process a

CPU events

time	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
P1	P1F						P1(1)	P1F								P1(2)	P1F						P1(3)	P1F						P1(4)	P1F							P1(5)													
P2	P2F							P2(5)	P2F								P2(4)	P2F						P2(3)	P2F						P2(2)	P2F								P2(1)											
P3	P3F								P3(1)	P3(1)	P3(1)		P3(1)	P3(1)	P3(1)			P3(1)																																	
P4	P4F											P4(1)	P4F						P4(2)	P4F						P4(3)	P4(2)	P4(1)	P4F						P4(4)	P4(4)	P(4)														

Process status events

time	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
P1	P1B						P1R	P1B						P1R			P1B						P1R	P1B						P1R	P1B							P1R													
P2	P2B						P2R		P2B						P2R			P2B						P2R	P2B						P2R	P2B						P2R													
P3	P3B						P3R																																												
P4	P4B						P4R						P4B						P4R	P4B						P4R			P4B						P4R																

Blocked Indicator (blocked intervals)

PID	Blocked periods
P1	0–6, 7–16, 16–23, 24–30, 30–37
P2	0–6, 8–17, 17–24, 24–31, 31–38
P3	0–6
P4	0–6, 12–19, 19–25, 28–34

Summary

PID	Turnaround time	Faults	Fault times
P1	38	5	0, 7, 16, 23, 30
P2	39	5	0, 8, 17, 24, 31
P3	18	1	0
P4	37	4	0, 12, 19, 28
	avr:	33	