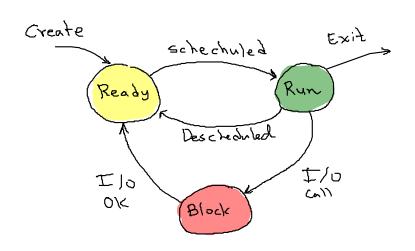
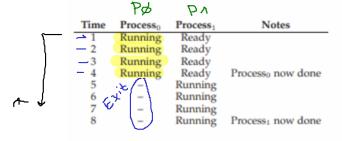


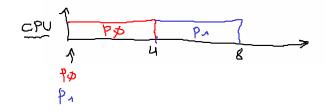
## 3. Model de 3 estados



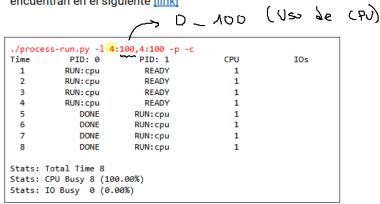
Caso 1: Pa of Pr Sin 0/I

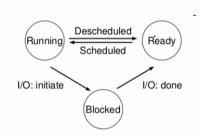


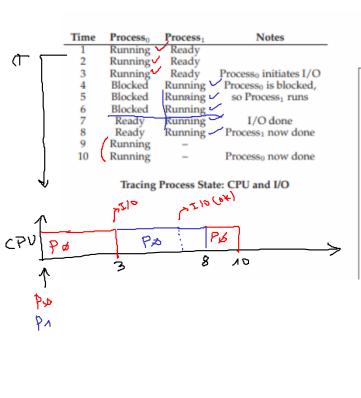
Tracing Process State: CPU Only



El simulador **process-run.py** y las instrucciones de uso se encuentran en el siguiente [link]

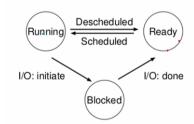


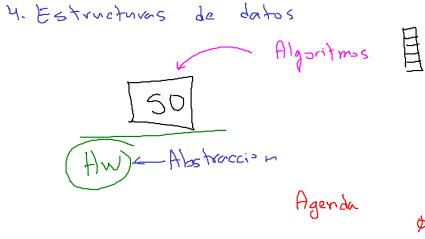


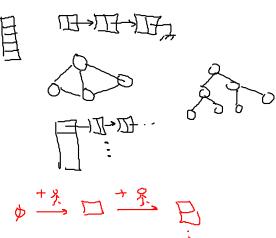


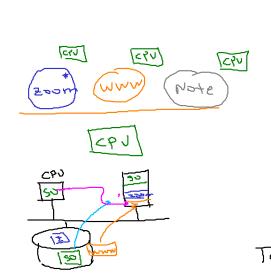
El simulador **process-run.py** y las instrucciones de uso se encuentran en el siguiente [link]

./process-run.py -s 1 -l 6:80,5:100 -L 3 -c -p				
Time	PID: 0	PID: 1	CPU	IOs
1	RUN: cpu	READY	1	
2	RUN:io	READY	1	
3	BLOCKED	RUN:cpu	1	1
4	BLOCKED	RUN:cpu	1	1
5	BLOCKED	RUN:cpu	1	1
6*	READY	RUN:cpu	1	
7	READY	RUN: cpu	1	
8	RUN:io_done	DONE	1	
9	RUN: cpu	DONE	1	
10	RUN: cpu	DONE	1	
11	RUN: cpu	DONE	1	
12	RUN: cpu	DONE	1	
Stats: Total Time 12				
Stats: CPU Busy 12 (100.00%)				
Stats: IO Busy 3 (25.00%)				









Recordens

