

Assignment 2

By: Anmol Bilal

USER.TXT

U1 2 4 D1 10 D2 100 D3 35 D7 1500

U2 3 2 D4 25 D5 200

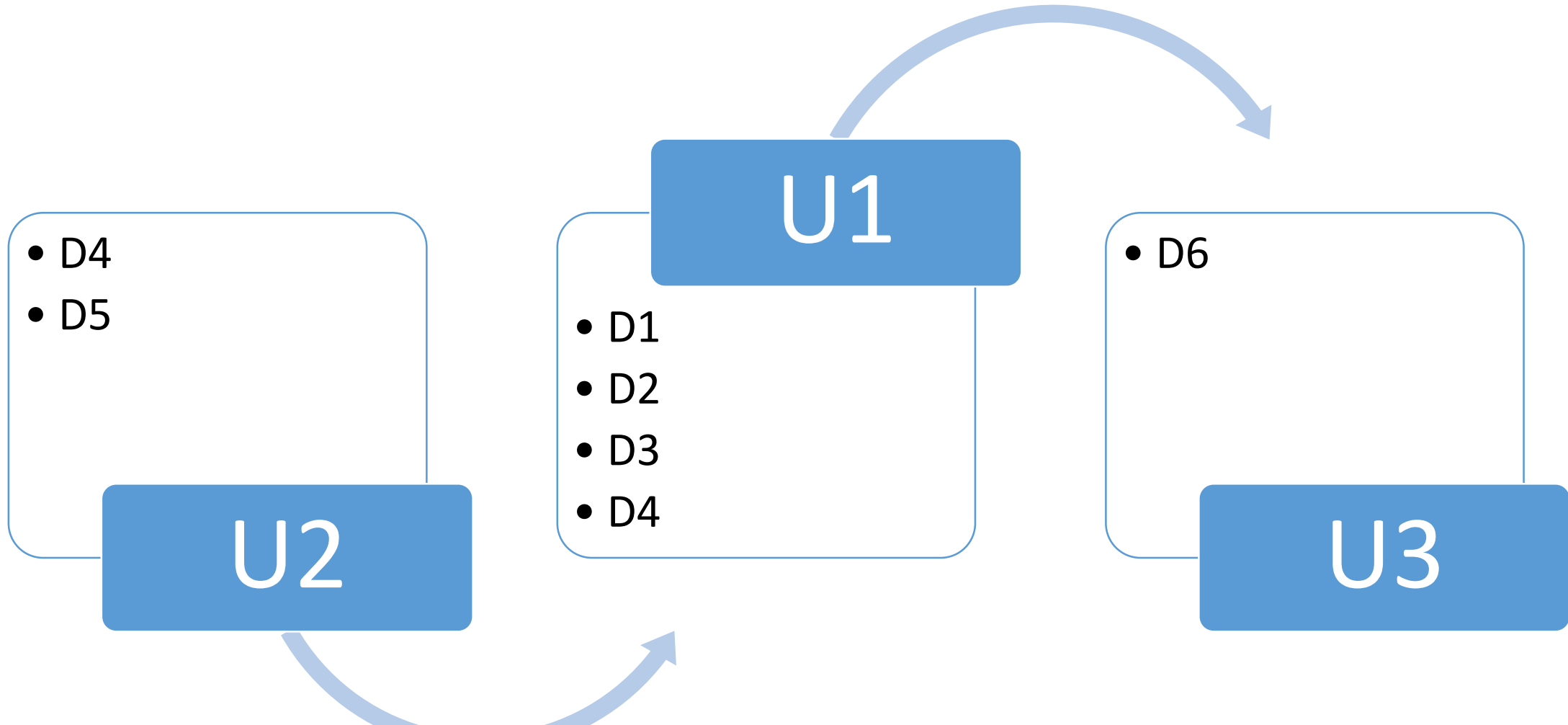
U3 1 1 D6 3

PRINTER.TXT

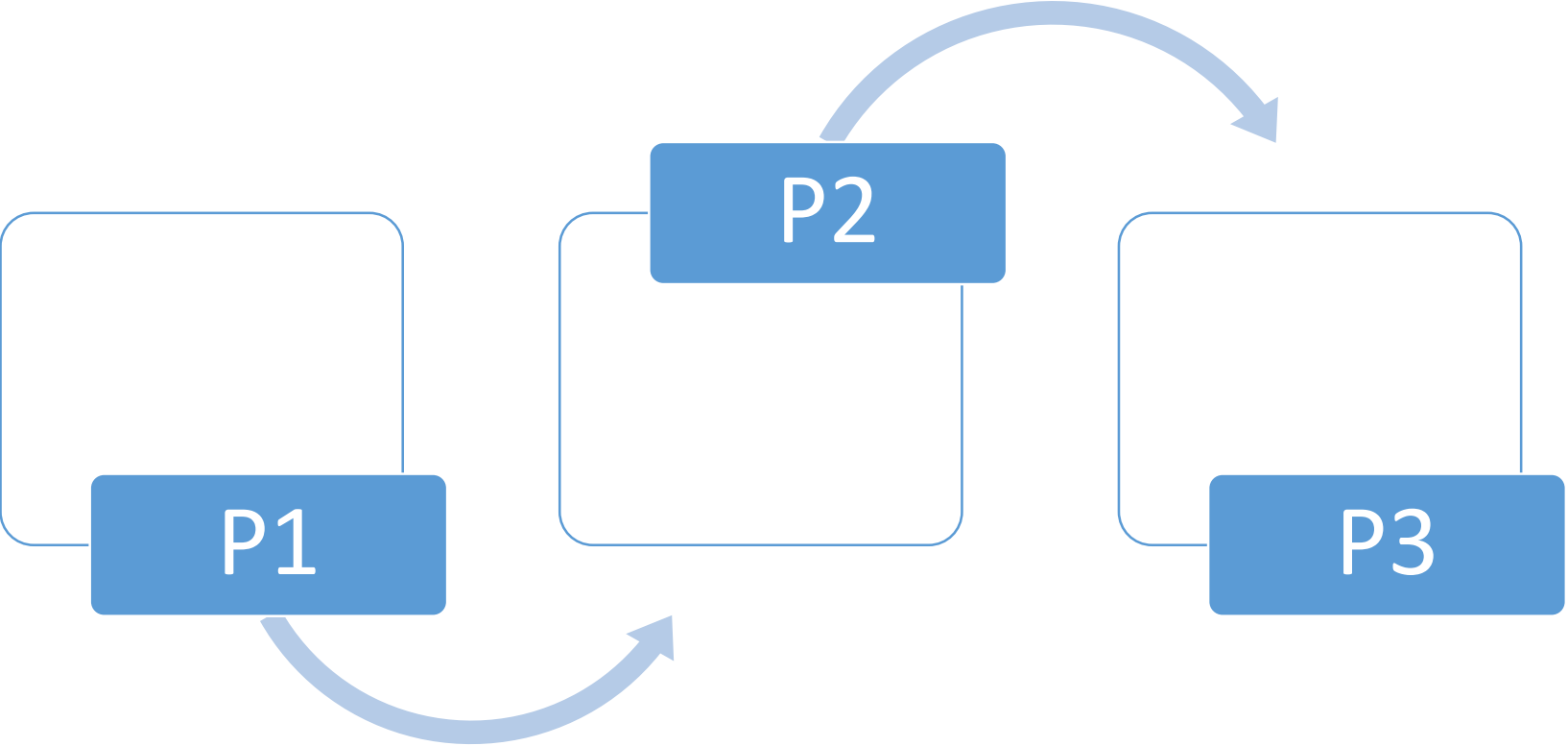
P1 100

P2 1000

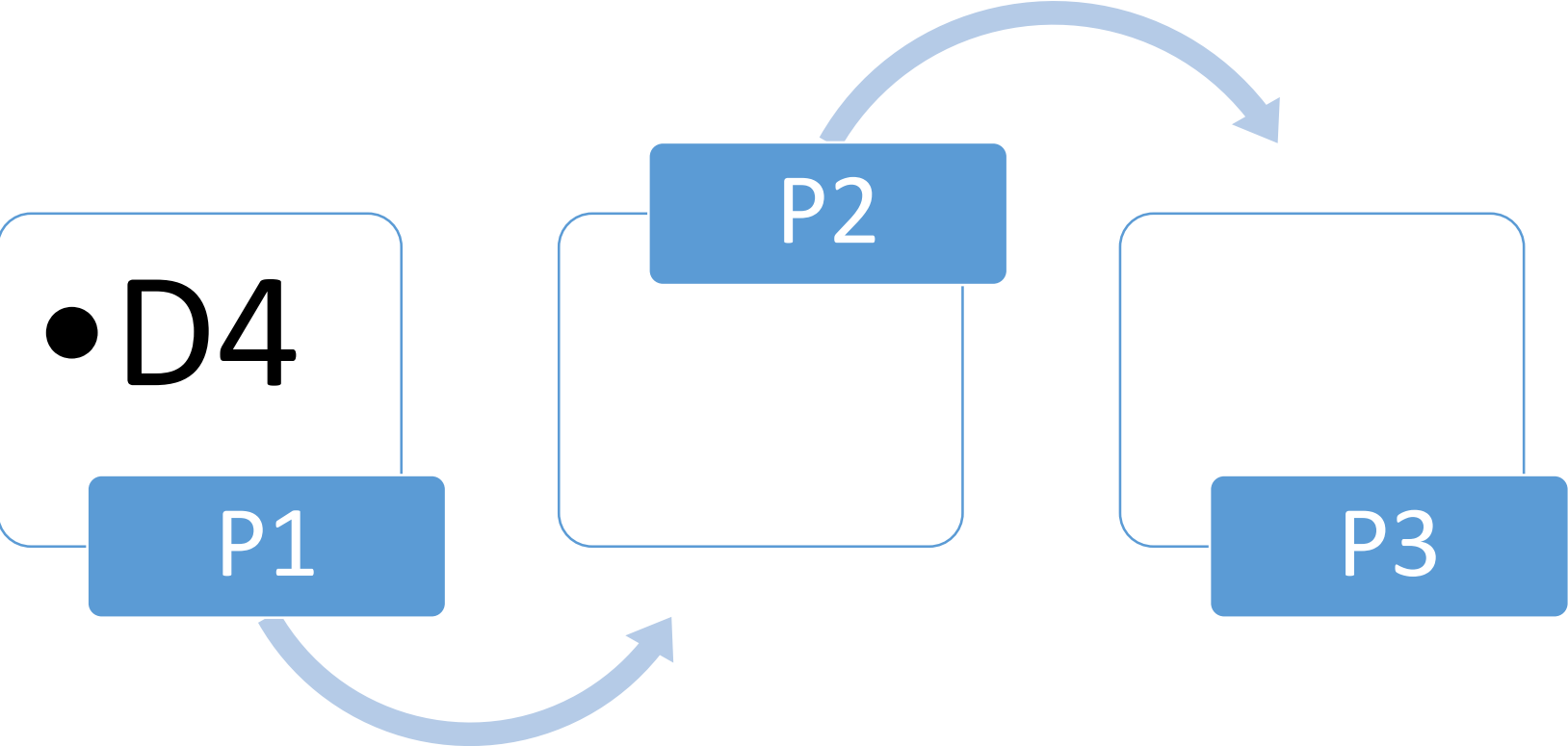
P3 -1



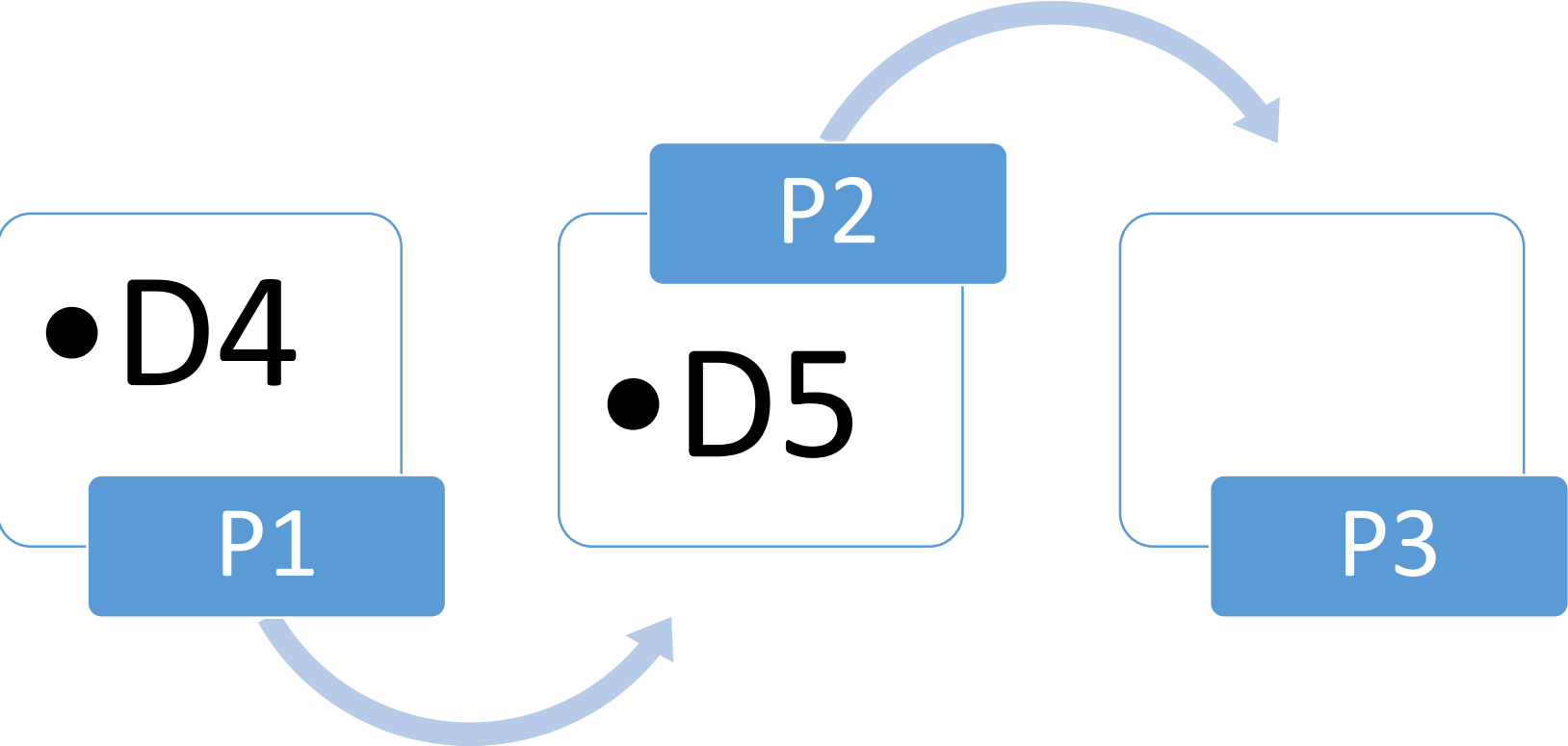
	Current_Load , Available Capacity							
Insertions								
P1	0, 100							
P2	0, 1000							
P3	0, Infinite							



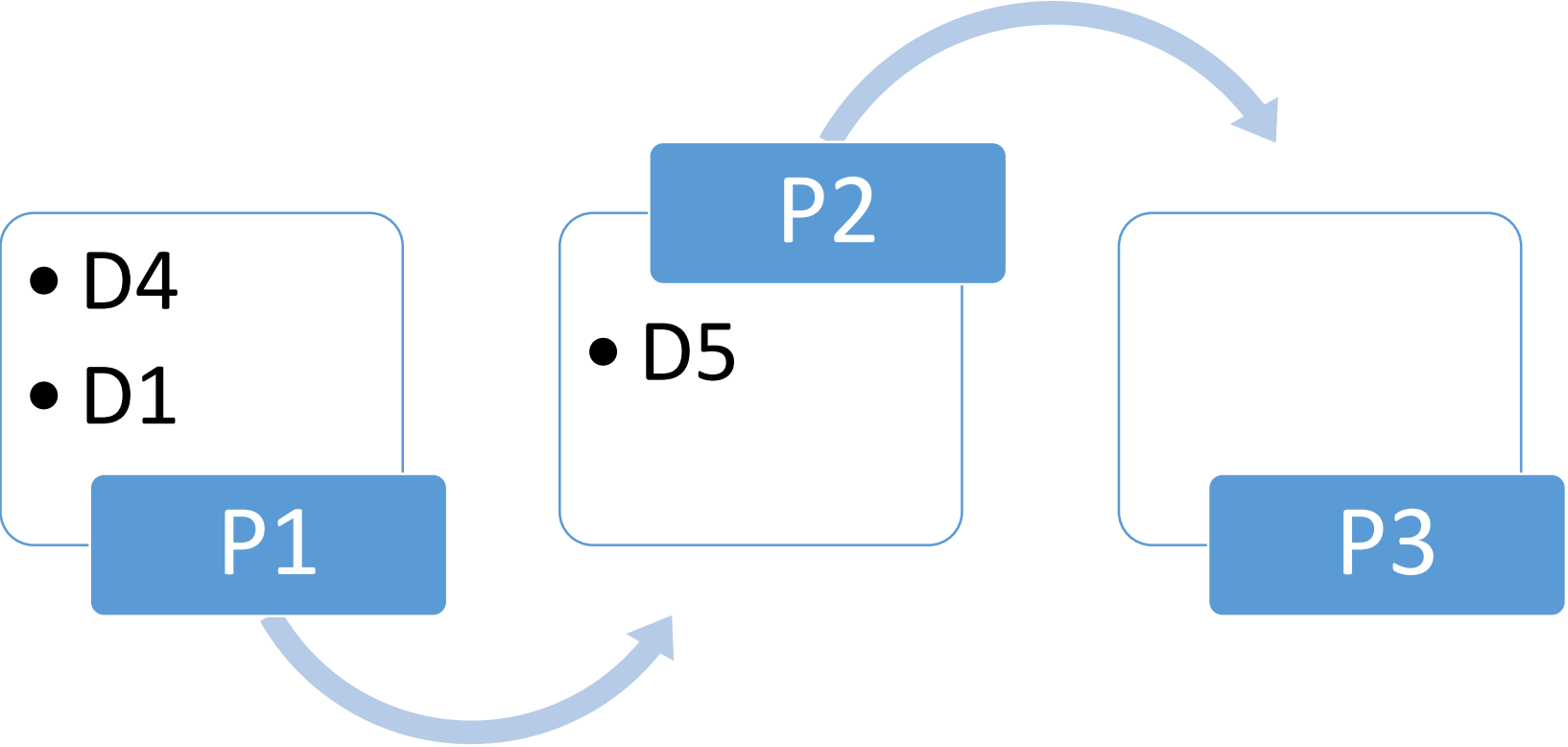
		Current_Load , Available Capacity						
Insertions		I1 (D4)						
P1	0, 100	25%,75						
P2	0, 1000	0,1000						
P3	0, Infinite	0, Infinite						



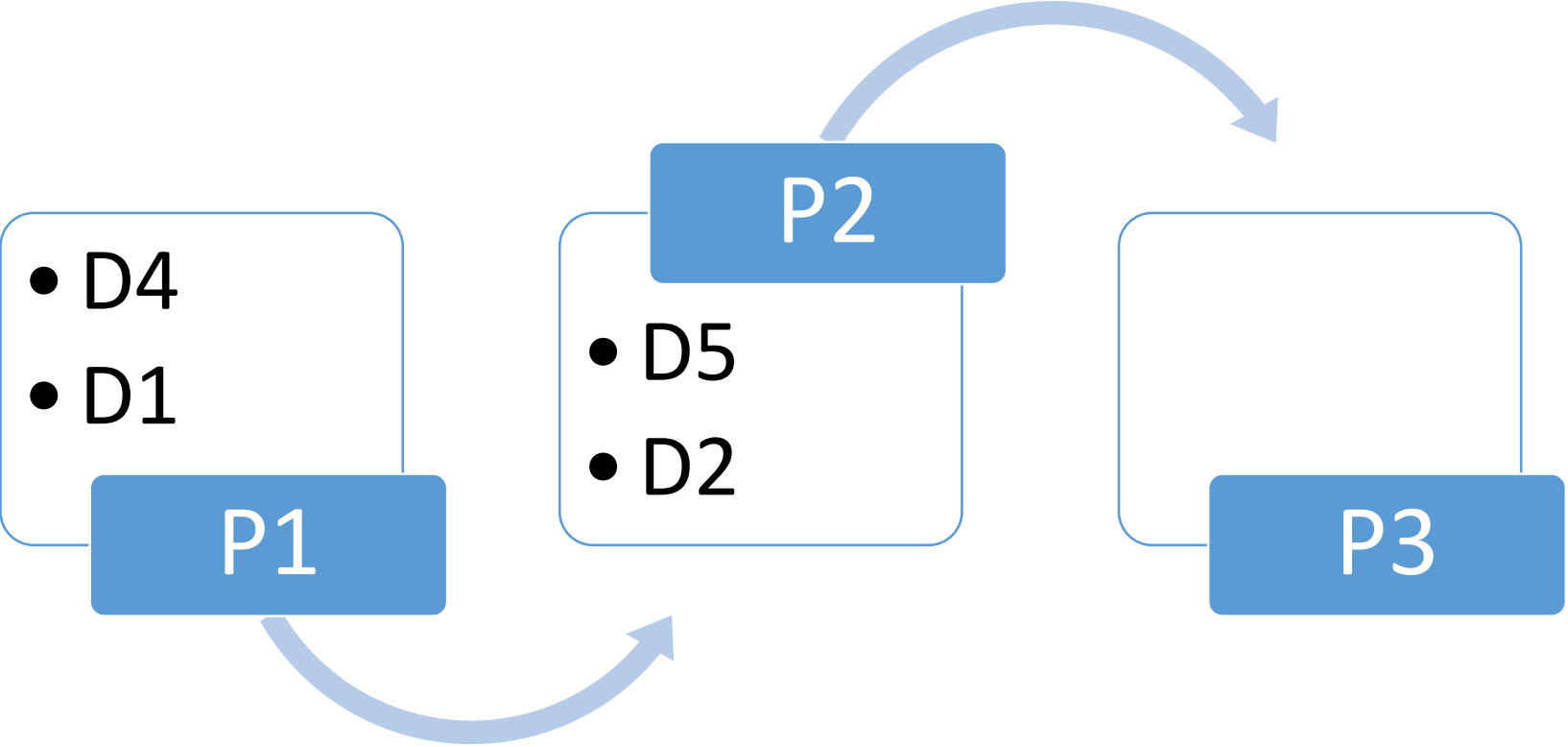
		Current_Load , Available Capacity						
Insertions		I1 (D4)	I2 (D5)					
P1	0, 100	25%,75	25% , 75					
P2	0, 1000	0,1000	20% , 800					
P3	0, Infinite	0, Infinite	0, Infinite					



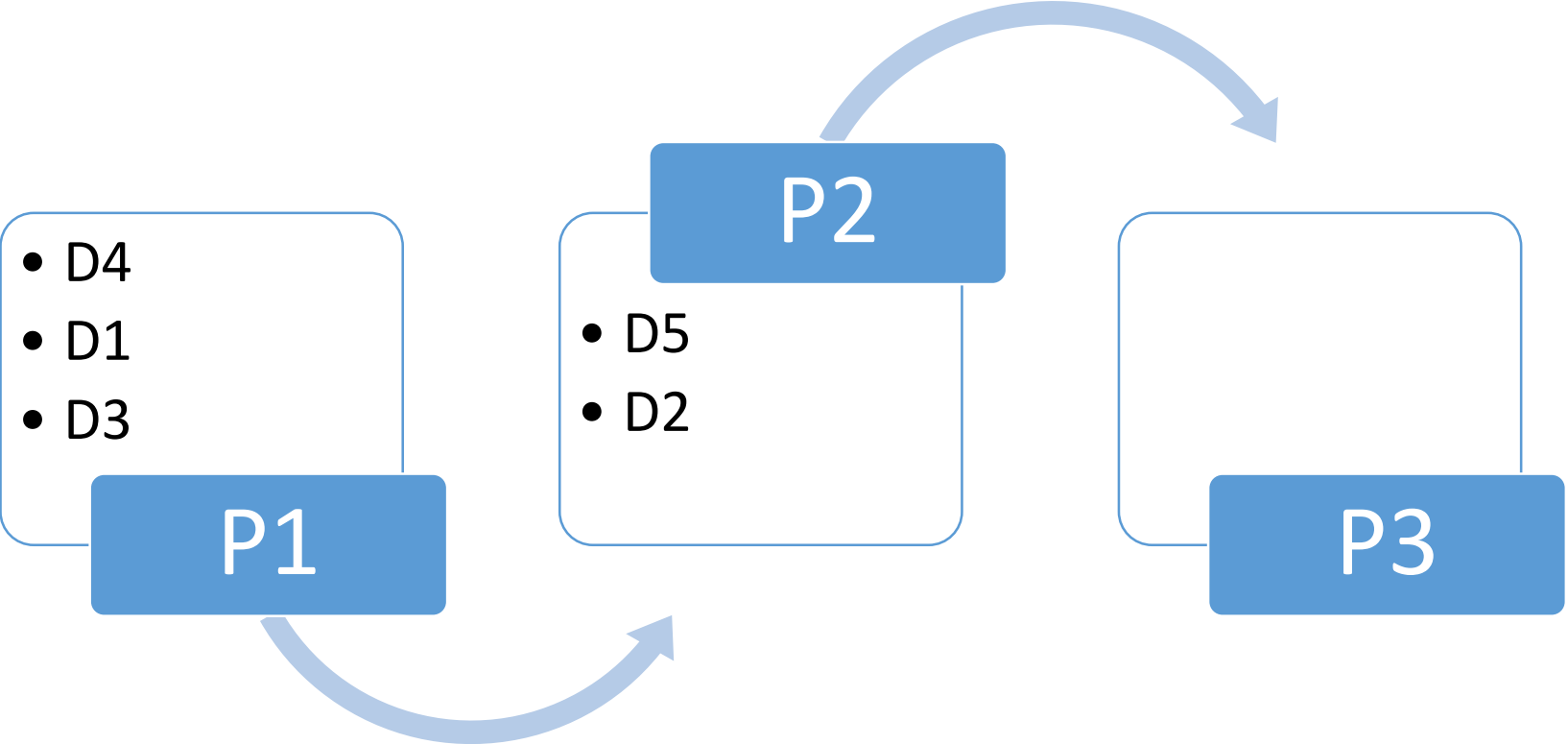
		Current_Load , Available Capacity						
Insertions		I1 (D4)	I2 (D5)	I3 (D1)				
P1	0, 100	25%,75	25% , 75	35% , 65				
P2	0, 1000	0,1000	20% , 800	20% , 800				
P3	0, Infinite	0, Infinite	0, Infinite	0, Infinite				



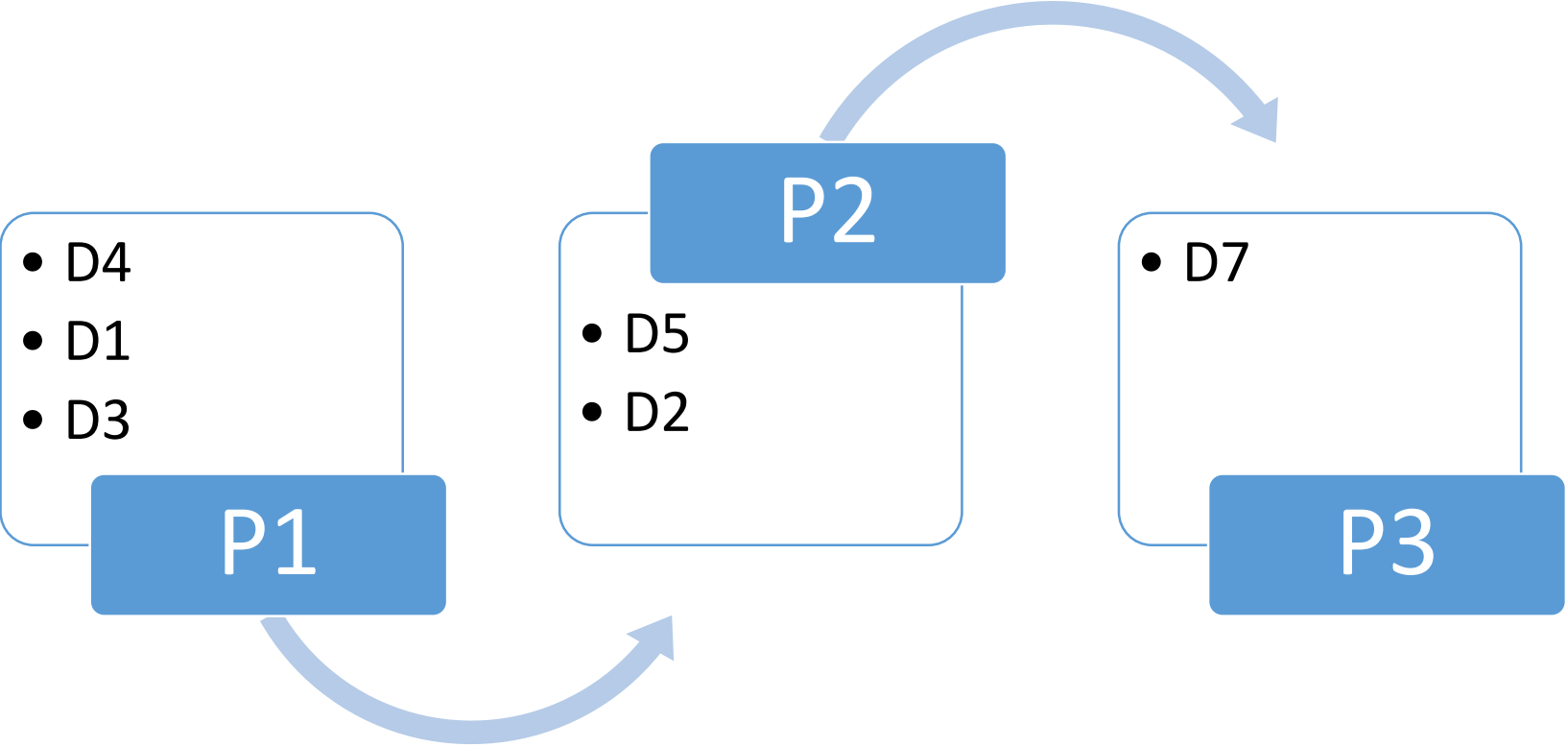
		Current_Load , Available Capacity						
Insertions		I1 (D4)	I2 (D5)	I3 (D1)	I4 (D2)			
P1	0, 100	25%,75	25% , 75	35% , 65	35%, 65			
P2	0, 1000	0,1000	20% , 800	20% , 800	30% , 700			
P3	0, Infinite	0, Infinite	0, Infinite	0, Infinite	0, Infinite			



		Current_Load , Available Capacity						
Insertions		I1 (D4)	I2 (D5)	I3 (D1)	I4 (D2)	I5 (D3)		
P1	0, 100	25%,75	25% , 75	35% , 65	35%, 65	70%, 30		
P2	0, 1000	0,1000	20% , 800	20% , 800	30% , 700	30% , 700		
P3	0, Infinite	0, Infinite	0, Infinite	0, Infinite	0, Infinite	0, Infinite		



		Current_Load , Available Capacity						
Insertions		I1 (D4)	I2 (D5)	I3 (D1)	I4 (D2)	I5 (D3)	I6 (D7)	
P1	0, 100	25%,75	25% , 75	35% , 65	35%, 65	70%, 30	70%, 30	
P2	0, 1000	0,1000	20% , 800	20% , 800	30% , 700	30% , 700	30% , 700	
P3	0, Infinite	0, Infinite	0, Infinite	0, Infinite	0, Infinite	0, Infinite	0 , Infinite	



		Current_Load , Available Capacity						
Insertions		I1 (D4)	I2 (D5)	I3 (D1)	I4 (D2)	I5 (D3)	I6 (D7)	I7 (D6)
P1	0, 100	25%,75	25% , 75	35% , 65	35%, 65	70%, 30	70%, 30	70%, 30
P2	0, 1000	0,1000	20% , 800	20% , 800	30% , 700	30% , 700	30% , 700	30.025, 697
P3	0, Infinite	0, Infinite	0, Infinite	0, Infinite	0, Infinite	0, Infinite	0 , Infinite	0,Inifnite

