

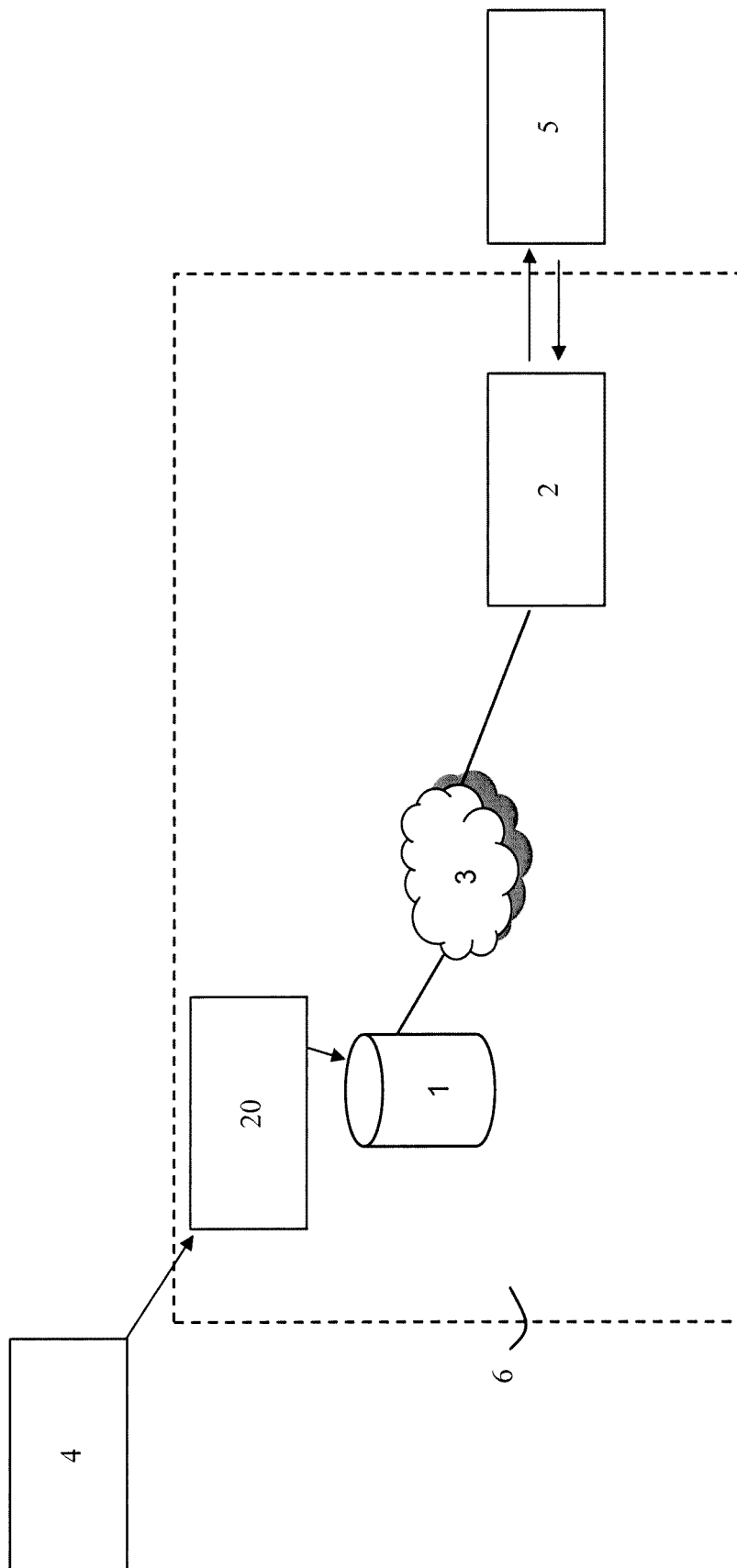


FIG. 1

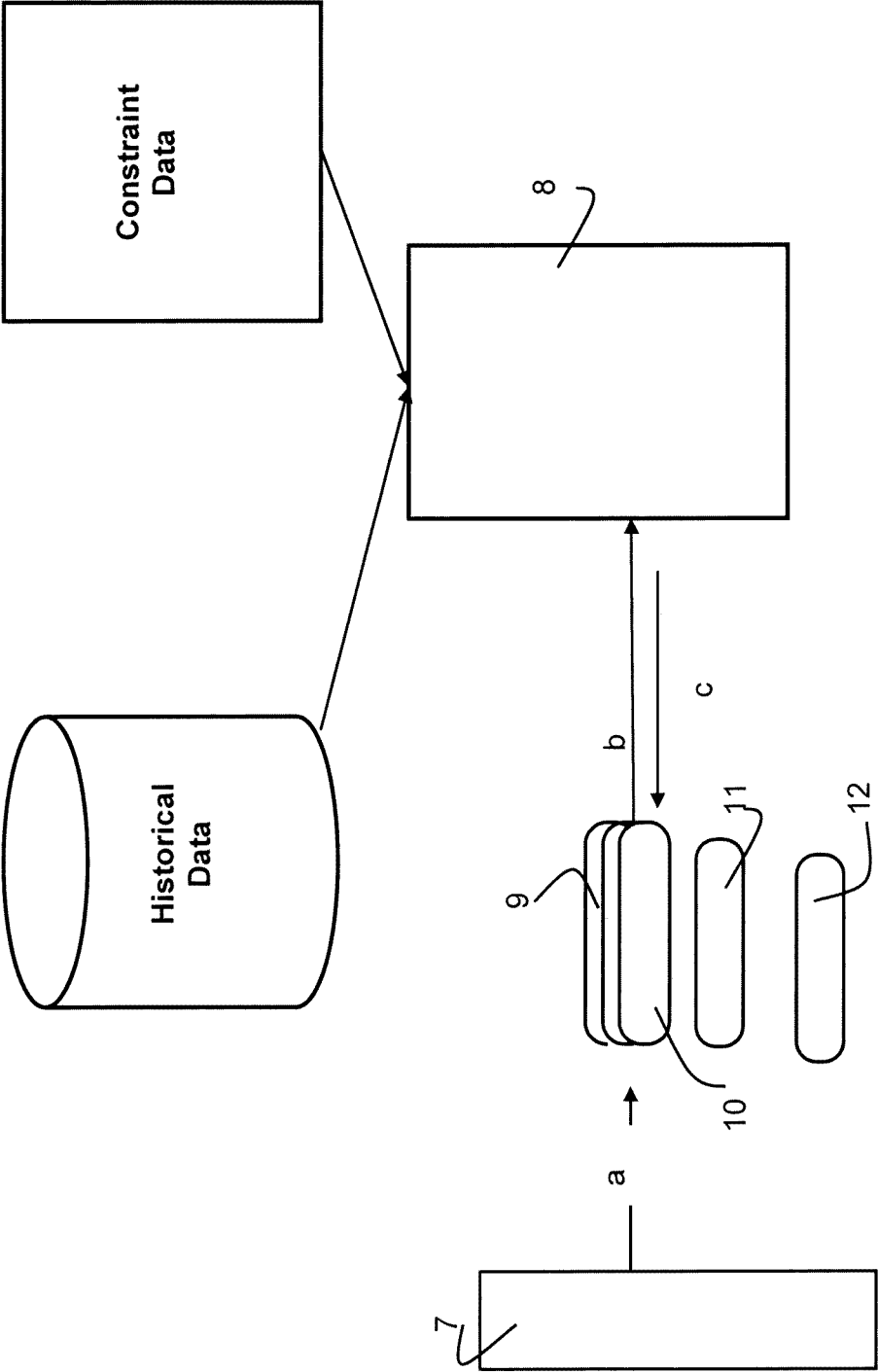


FIG. 2

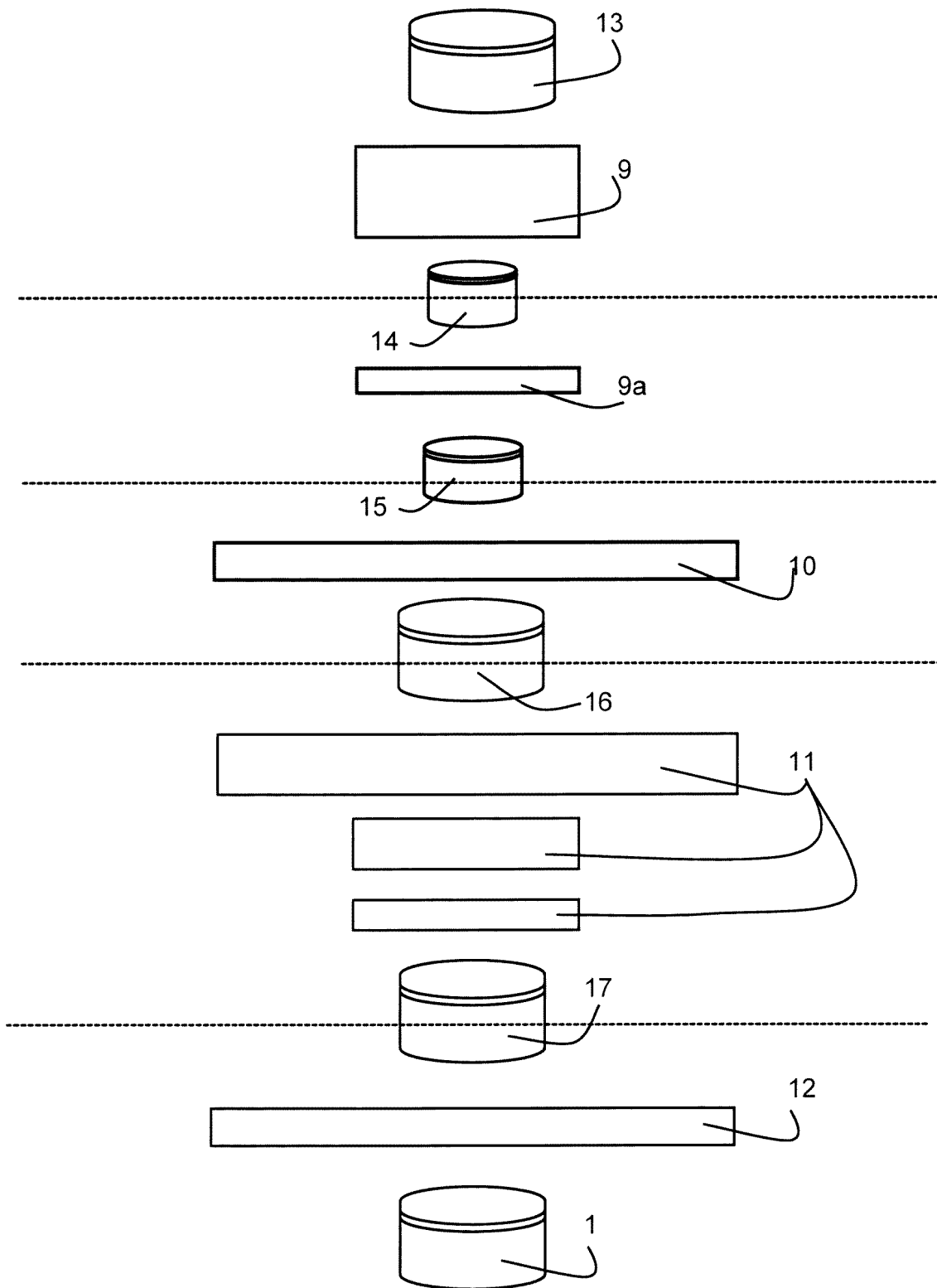
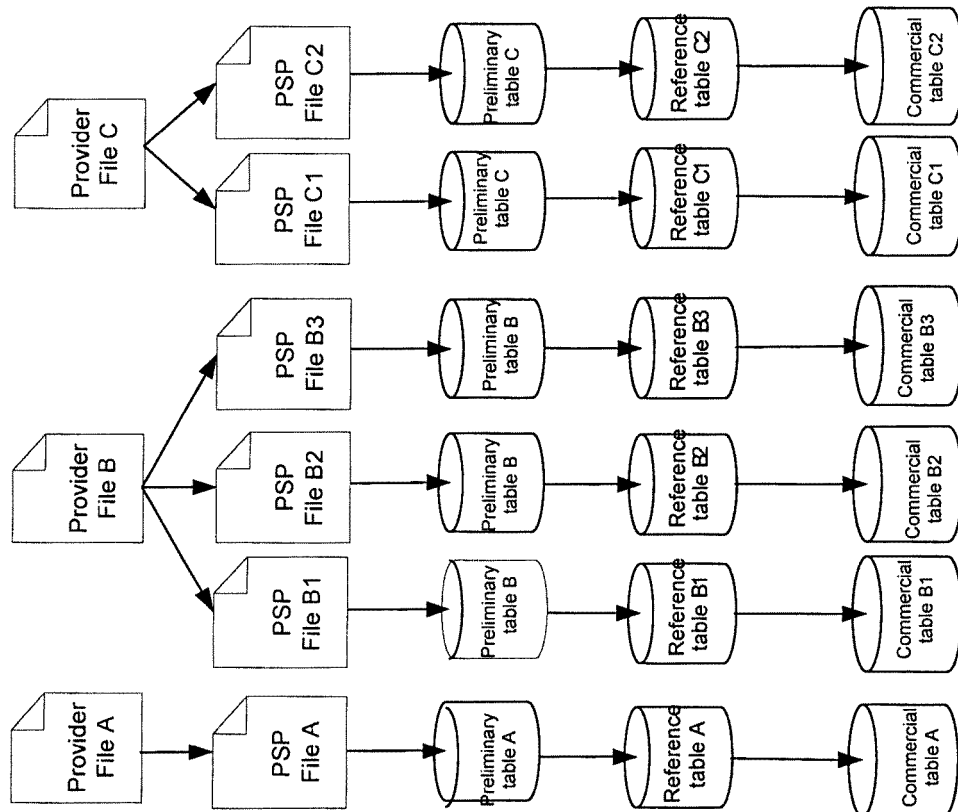


FIG. 3

**FIG. 4**

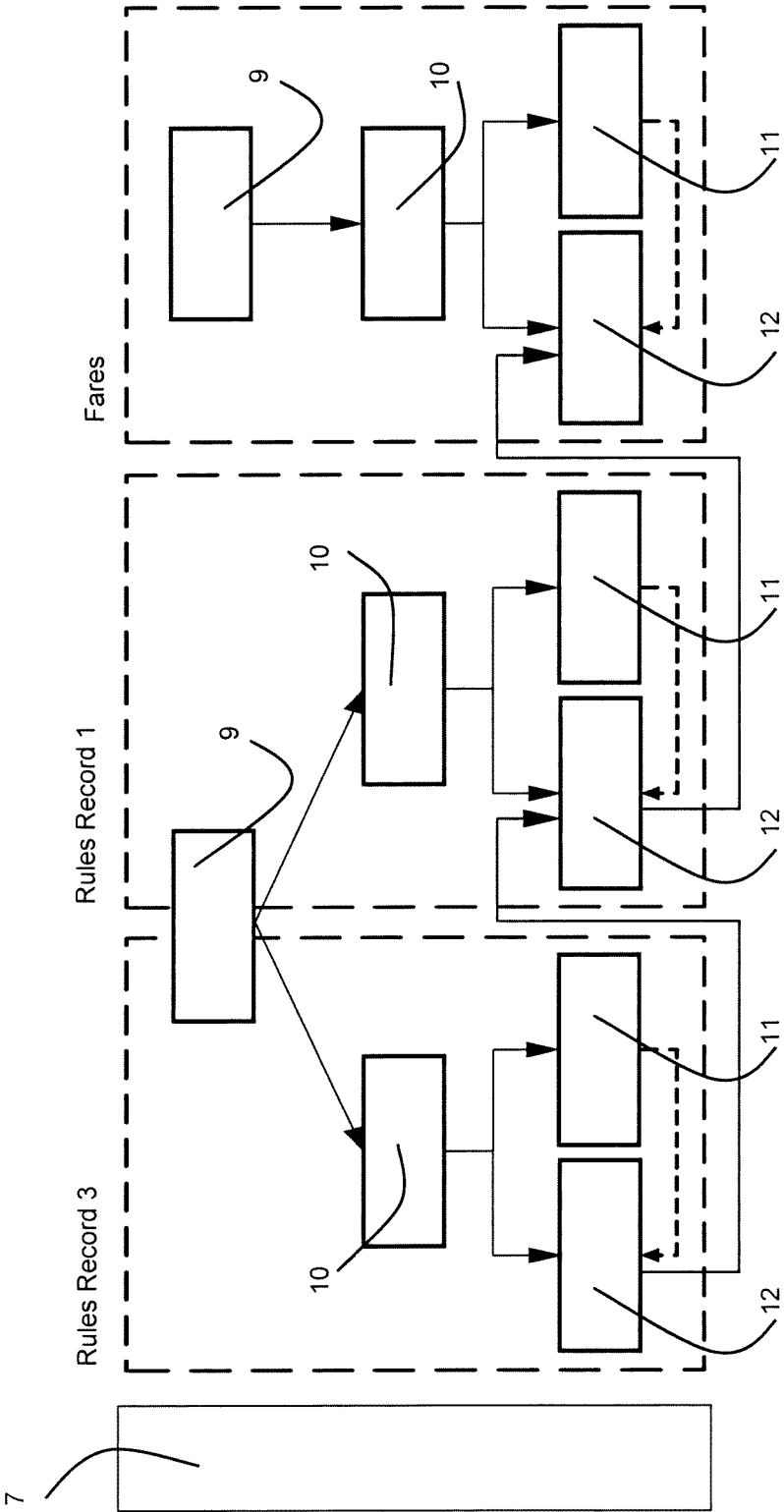


FIG. 5

Product A						
Number of Data	Configuration					Number of Executions
	Name	Job 9	Job 10	Job 11	Job 12	
From 0 to 9,999	Config 1	1	1	1	1	10
From 10,000 to 9,999	Config 2	1	2	3	3	10
From 100,000 to indef	Config 3	1	4	4	5	10

FIG. 6a

Product A							
Config	Type	Execution	Number of Data	Time spent (in ms)			
Config 2	Standard	1	10,000	Job 9	Job 10	Job 11	Job 12
		2	85,000	900	1350	1900	2000
		...	...	1500	2700	3250	3500
		...	...	...	...	...	...

FIG. 6b

Number of Data	Configuration					Number of Executions
	Name	Job 9	Job 10	Job 11	Job 12	
From 0 to 9,999	Config 1	1	1	1	1	10
From 10,000 to 99,999	Config 2	1	2	3	3	11
From 100,000 to indef	Config 3	1	4	4	5	10

FIG. 6c

Product A						
Config	Type	Execution	Number of Data	Time spent (in ms)		
Config 2	Standard	1	10,000	Job 9	Job 10	Job 11
		2	85,000	900	1350	1900
		...	...	1500	2700	3250
		...	...	...	...	...
		11	50,000	1200	2000	2500
						2700

FIG. 6d

Number of Data	Configuration					Number of Executions
	Name	Job 9	Job 10	Job 11	Job 12	
From 0 to 9,999	Config 1	1	1	1	1	10
From 10,000 to 99,999	Config 2	1	2	3	3	11
	Config 4	1	2	4	5	1
From 100,000 to indef	Config 3	1	4	4	5	10

FIG. 6e

Product A						
Config	Type	Execution	Number of Data	Time spent (in ms)		
Config 2	Standard	1	10,000	Job 9	Job 10	Job 11
		2	85,000	900	1350	1900
				1500	2700	3250
		...	...	...	...	...
		11	50,000	1200	2000	2500
Config 4	Exceptional	1	50 000	2000	5000	3000
						3100

FIG. 6f

Number of Data	Configuration					Number of Executions
	Name	Job 9	Job 10	Job 11	Job 12	
From 0 to 9,999	Config 1	1	1	1	1	10
From 10,000 to 99,999	Config 2	1	2	3	3	11
	Config 4	1	2	4	5	2
From 100,000 to indef	Config 3	1	4	4	5	10

FIG. 6g

Product A											
Config	Type	Execution	Number of Data	Time spent (in ms)							
Config 2	Standard	1	10,000	Job 9	Job 10	Job 11	Job 12				
				900	1350	1900	2000				
		2	85,000	1500	2700	3250	3500				
		...	...	...	...	...	...				
		11	50,000	1200	2000	2500	2700				
Config 4	Exceptional	1	50,000	2000	5000	3000	3100				
		2	45,000	1950	4900	2900	3000				

FIG. 6h

Number of Data	Configuration					Number of Executions
	Name	Job 9	Job 10	Job 11	Job 12	
From 0 to 9,999	Config 1	1	1	1	1	10
From 10,000 to 99,999	Config 2	1	2	3	3	11
	Config 5	1	2	4	4	1
	Config 4	1	2	4	5	2
From 100,000 to indef	Config 3	1	4	4	5	10

FIG. 6i