

FIG. 1

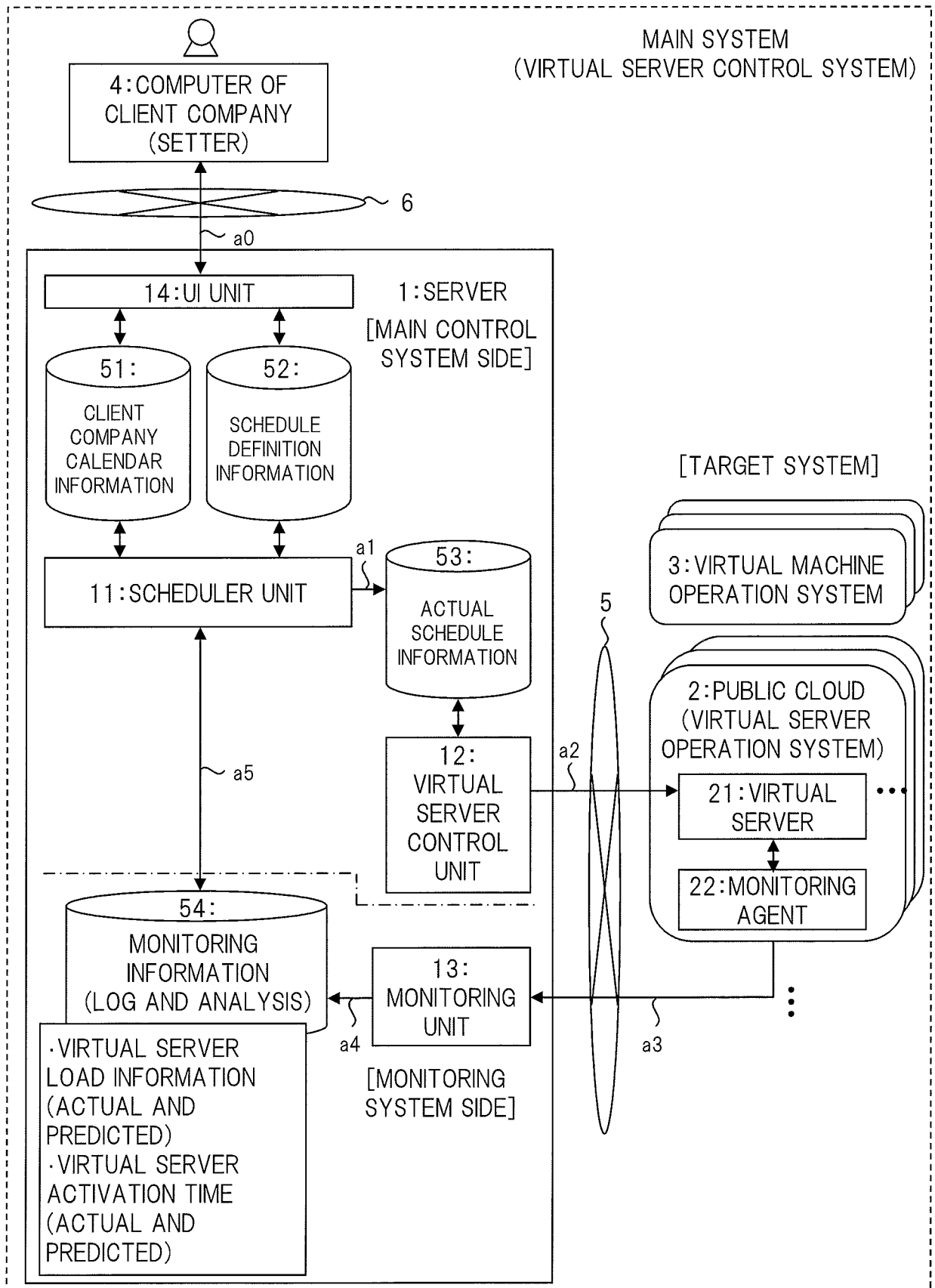


FIG. 2

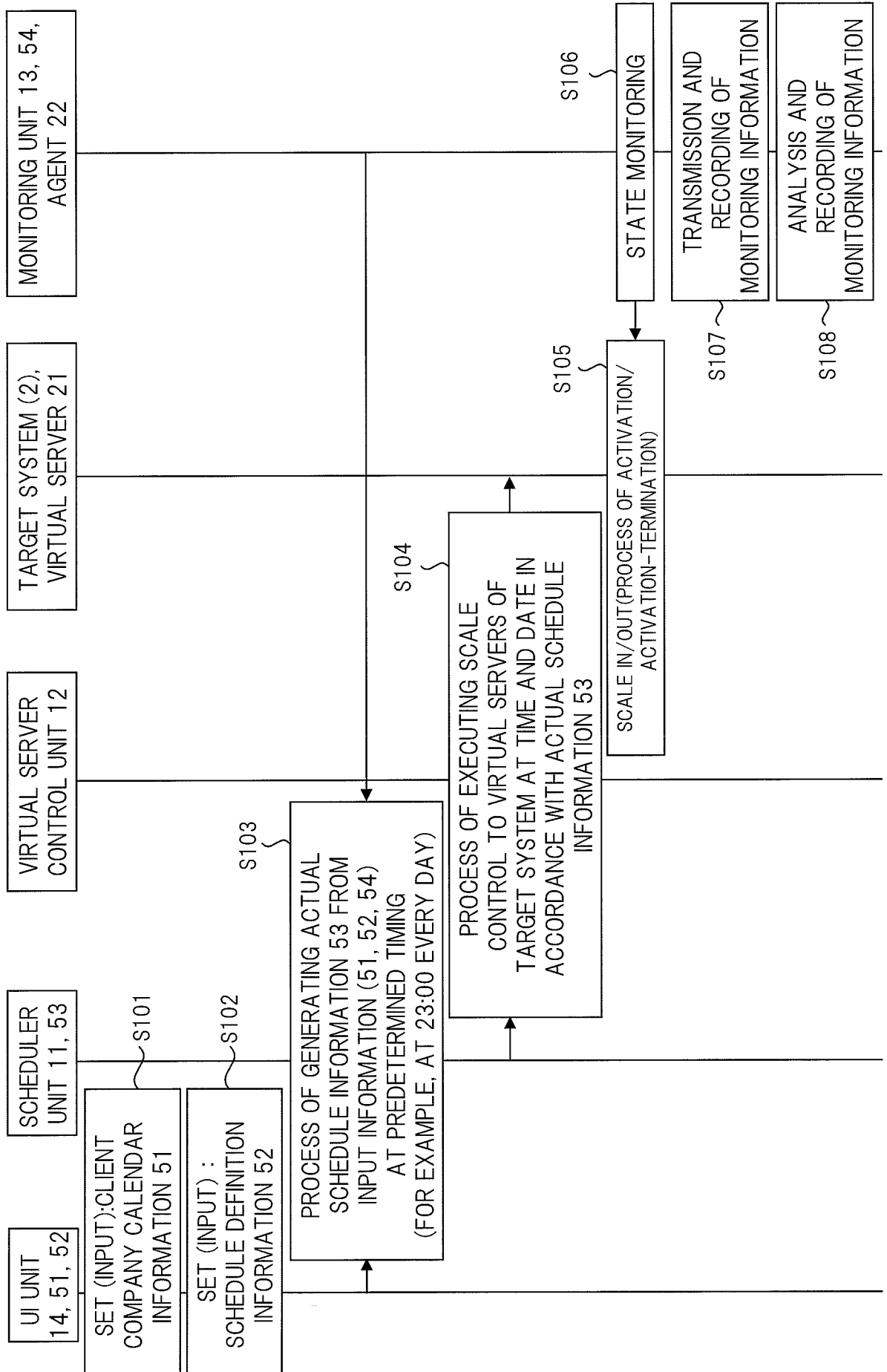


FIG. 3

51:CLIENT COMPANY CALENDAR INFORMATION						
JANUARY 2011						
SUN	MON	TUE	WED	THU	FRI	SAT
						1
2	3 (1)	4 (2)	5 (3)	6 (4)	7 (5)	8 (6)
9	10	11 (7)	12 (8)	13 (9)	14 (10)	15
16	17 (11)	18 (12)	19 (13)	20 (14)	21 (15)	22 (16)
23	24 (17)	25 (18)	26 (19)	27 (20)	28 (21)	29
30	31 (22)					

...

[TIME/DATE INFORMATION]

(1) AND OTHERS:BUSINESS DAYS



:NON-BUSINESS DAYS

FIG. 4

52: SCHEDULE DEFINITION INFORMATION							
#	CLIENT COMPANY	VIRTUAL SERVER ID	DATE DEFINITION	HOLIDAY OPERATION	NUMBER OF VIRTUAL SERVERS	PREDICTED ACTIVATION TIME ([MINUTE])	VIRTUAL SERVER RANGE
1	A	Sa001	EVERY DAY AM09:00	NO EXECUTION	7	5	4~10
2	A	Sa001	FIRST BUSINESS DAY AM10:00	—	5	5	5~5
3	A	Sa001	THIRD MONDAY AM11:30	EXECUTE ON PREVIOUS BUSINESS DAY	10	30	2~15
4	A	Sb001	FOURTH MONDAY AM12:00	EXECUTE ON NEXT BUSINESS DAY	10	20	2~15
5	A	Sa002	MONTH-END DAY AM8:30	—	5	15	2~6
6	A	Sb003	10TH ON CALENDAR DAY AM09:30	EXECUTE ON NEXT BUSINESS DAY	5	10	2~10
	...	...	...	...	...	...	...
7	B	Sc001					
8	B	Sd001					
	...	...	...	...	...	...	...
}		}		}		}	
a		b		c		d	
						e	
						f	
						g	

FIG. 5

53: ACTUAL SCHEDULE INFORMATION				
#	TIME/DATE	VIRTUAL SERVER ID	NUMBER OF VIRTUAL SERVERS	AUTHENTICATION INFORMATION
	...	...	...	...
1	2011/01/03 08:55	Sa001	7	
2	2011/01/03 09:55	Sa001	5	
3	2011/01/04 08:45	Sa001	7	
	...	...	...	...
4	2011/01/11 09:30	Sa003	5	
	...	...	...	...
5	2011/01/11 11:00	Sa001	10	
	...	...	...	...
6	2011/01/24 11:30	Sb001	10	
	...	...	...	...
7	2011/01/31 08:15	Sa002	5	
	...	...	...	...

⌋

a

⌋

b

⌋

c

⌋

d