

FIG. 1

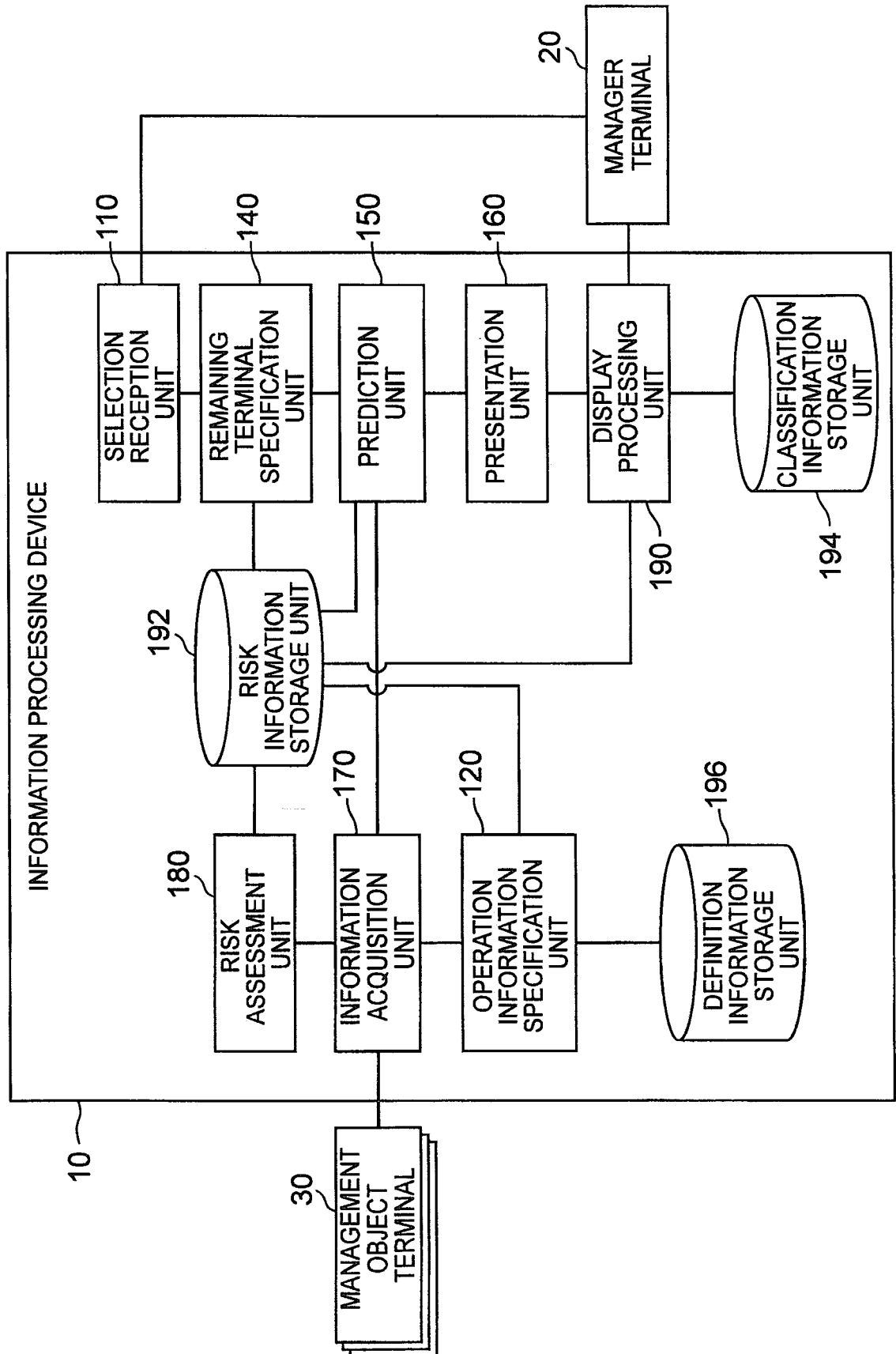


FIG. 2

TERMINAL IDENTIFICATION INFORMATION	INFORMATION TYPE	TERMINAL DATA
TERMINAL A	OS TYPE	X X X
	OS VERSION	6.1
	INSTALLED APPLICATION	A SOFTWARE, B SOFTWARE ...
TERMINAL B	:	:
:	:	:

FIG. 3

TERMINAL IDENTIFICATION INFORMATION	APPLICABLE COUNTERMEASURE
TERMINAL A	COUNTERMEASURE(1), COUNTERMEASURE(3)
TERMINAL B	COUNTERMEASURE(2)
TERMINAL C	COUNTERMEASURE(3)
:	:

FIG. 4

COUNTERMEASURE IMPLEMENTATION HISTORY OF TERMINAL A

SECURITY RISK	ASSESSMENT START DATE	COUNTERMEASURE SCHEDULED DATE	COUNTERMEASURE IMPLEMENTATION RESULT	NUMBER OF COUNTERMEASURE SUSPENSION DAYS
VULNERABILITY A	2016/8/3	2016/8/3	2016/8/3	0
VULNERABILITY B	2016/9/20	2016/9/20	2016/9/21	1
VULNERABILITY C	2016/10/13	2016/10/20	2016/10/27	7
:	:	:	:	:

FIG. 5

TERMINAL IDENTIFICATION INFORMATION	CLASSIFICATION 1	CLASSIFICATION 2
TERMINAL A	SERVER	—
TERMINAL B	SERVER	—
TERMINAL C	SERVER	—
:	:	:
TERMINAL a	CLIENT	PRIORITY: HIGH
TERMINAL b	CLIENT	PRIORITY: MEDIUM
TERMINAL c	CLIENT	PRIORITY: LOW
:	:	:

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VULNERABILITY A OVERVIEW							
	WITH RISK	▼ AFTER ONE WEEK		REMAINING RISK AFTER COUNTER-MEASURE	COUNTER-MEASURE (1)	COUNTER-MEASURE (2)	COUNTER-MEASURE (3)
		REMAINING RISK PREDICTION VALUE	RISK VALUE INVOLVING COUNTERMEASURE SUSPENSION EXPECTATION				
TOTAL	90	90		90			
SERVER	10	10		10	□(5)	□(4)	□(3)
CLIENT	80	80		80			
PRIORITY: HIGH	10	10		10	□(8)	□(5)	□(2)
PRIORITY: MEDIUM	15	15		15	□(5)	□(10)	□(5)
PRIORITY: LOW	55	55		55	□(10)	□(50)	□(5)

COUNTER MEASURE (1)	DESCRIPTION OF COUNTERMEASURE (1)
COUNTER MEASURE (2)	DESCRIPTION OF COUNTERMEASURE (2)
COUNTER MEASURE (3)	DESCRIPTION OF COUNTERMEASURE (3)

FIG. 7

SECURITY RISK	COUNTERMEASURE	TYPE OF OPERATION INFORMATION
VULNERABILITY A	<COUNTERMEASURE (1)> APPLY PATCH AAAA AND REBOOT	PATCH APPLICATION HISTORY
		REBOOT HISTORY
		CONTINUOUS OPERATION TIME
	<COUNTERMEASURE (2)> STOP PROCESS ZZZZ	PROCESS ZZZZ OPERATION HISTORY
:	<COUNTERMEASURE (3)> BLOCK PORT 1027	PORT 1027 USAGE HISTORY
	:	:

FIG. 8

MANAGEMENT OBJECT TERMINAL	APPLICABLE COUNTERMEASURE	OPERATION INFORMATION	
TERMINAL A	COUNTERMEASURE (1)	PATCH APPLICATION HISTORY	2015/5/7 (THU) 9:51 PATCH BBBB APPLICATION 2015/5/21 (THU) 9:46 PATCH CCCC APPLICATION
		REBOOT HISTORY	2015/5/7 (THU) 10:00 2015/5/14 (THU) 10:00 2015/5/21 (THU) 10:00
		CONTINUOUS OPERATION TIME	9060MIN
		PORT 1027 USAGE HISTORY	2015/5/25 (MON) 13:25 192.168.1.27 2015/5/26 (TUE) 9:21 192.168.1.185
TERMINAL B	COUNTERMEASURE (2)	PROCESS ZZZZ OPERATION HISTORY	2015/5/26 (TUE) 14:36 START 2015/5/26 (TUE) 14:39 STOP
:	:	:	:

FIG. 9

	AFTER IMMEDIATE EXECUTION	NEXT DAY	AFTER ONE WEEK	AFTER ONE MONTH	AFTER THREE MONTHS
TOTAL	22	13	6	2	0
SERVER	8	8	5	2	0
CLIENT	14	5	1	0	0
PRIORITY: HIGH	3	1	0	0	0
PRIORITY: MEDIUM	4	1	0	0	0
PRIORITY: LOW	7	3	1	0	0

FIG. 10

VULNERABILITY DISPLAY SCREEN									
VULNERABILITY A OVERVIEW									
	WITH RISK	▼AFTER ONE WEEK			REMAINING RISK AFTER COUNTER-MEASURE	COUNTER-MEASURE (1)	COUNTER-MEASURE (2)	COUNTER-MEASURE (3)	
		REMAINING RISK PREDICTION VALUE	RISK VALUE INVOLVING COUNTERMEASURE SUSPENSION EXPECTATION						
TOTAL	90	6	11	0					
SERVER	10	5	6	0	■ (5)	■ (4)	■ (1)		
CLIENT	80	1	5	0					
PRIORITY: HIGH	10	0	1	0	■ (8)	■ (2)	□ (2)		
PRIORITY: MEDIUM	15	0	0	0	■ (5)	■ (10)	□ (5)		
PRIORITY: LOW	55	1	4	0	■ (10)	■ (45)	□ (5)		
COUNTER MEASURE (1)	DESCRIPTION OF COUNTERMEASURE (1)								
COUNTER MEASURE (2)	DESCRIPTION OF COUNTERMEASURE (2)								
COUNTER MEASURE (3)	DESCRIPTION OF COUNTERMEASURE (3)								

FIG. 11

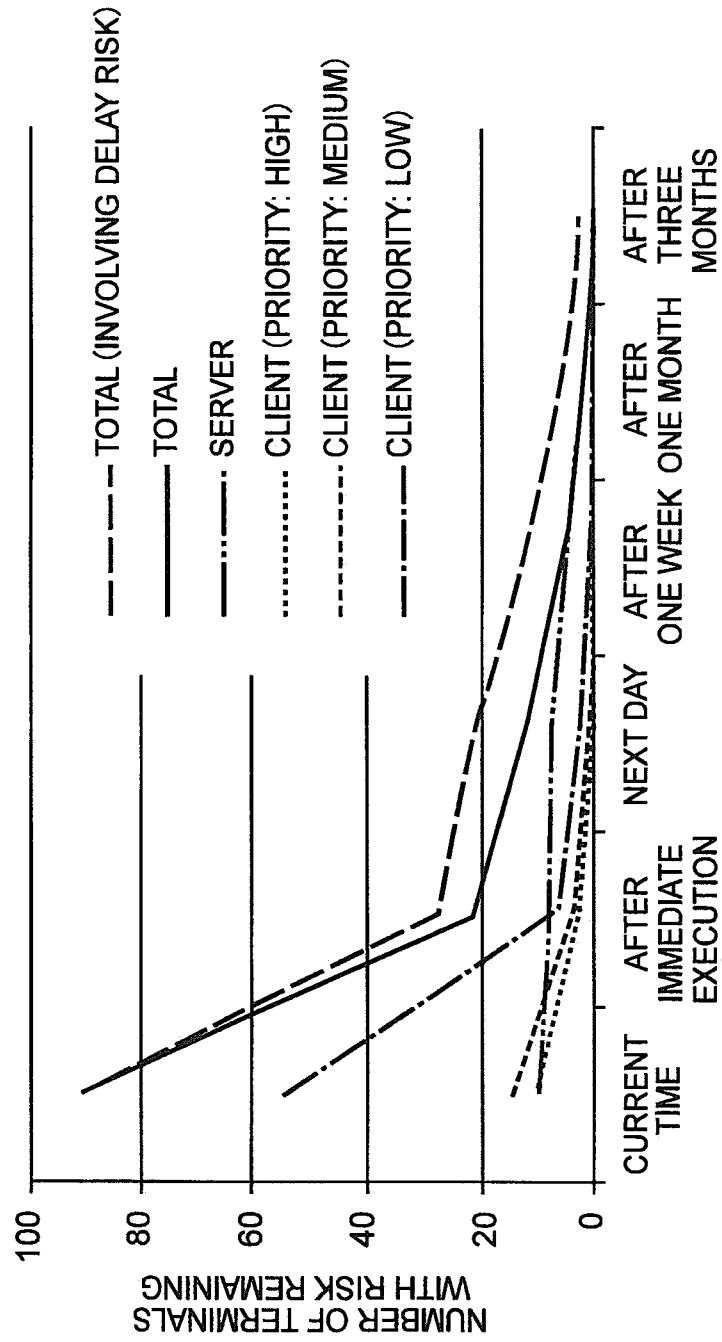


FIG. 12

DISPLAY SCREEN OF TERMINAL FOR WHICH COUNTERMEASURE IS TO BE PROMOTED PREFERENTIALLY									
#	VIOLATION STATE SUSPENSION RESULT		REASON OF EXCLUSION FROM MANDATORY APPLICATION	OPERATION STATUS		VARIOUS TERMINAL INFORMATION	COUNTERMEASURE		
	NUMBER OF SUSPENSION CASES (CASES)	AVERAGE NUMBER OF SUSPENSION DAYS (DAYS)	HISTORY OF SUSPENSION WITH REASON	COUNTER- MEASURE IMPLEMENTATION PREDICTED DATE AND TIME ▼	OTHERS		PROMOTION	MANDATORY APPLICATION	ACTIVATION CHECK
1	20	15	—	IMMEDIATE	REBOOT CYCLE, POWER ON/OFF HISTORY, ETC.	TERMINAL MANAGER NAME, IP ADDRESS, HOST NAME, CONTACT INFORMATION, ETC.	■ ~ 71	ACTIVATION TIMING: IMMEDIATE	
2	12	10	SCHEDULED TO BE IMPLEMENTED ON FRIDAY NIGHT	IMMEDIATE			■ ~ 71	ACTIVATION TIMING: IMMEDIATE	
3	10	10	—	AFTER ONE WEEK			□ ~ 71	ACTIVATION TIMING: AFTER ONE WEEK	
:	:	:	:	:	:	:	:	:	:

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COUNTERMEASURE PROMOTION EXECUTION BUTTON

FIG. 13

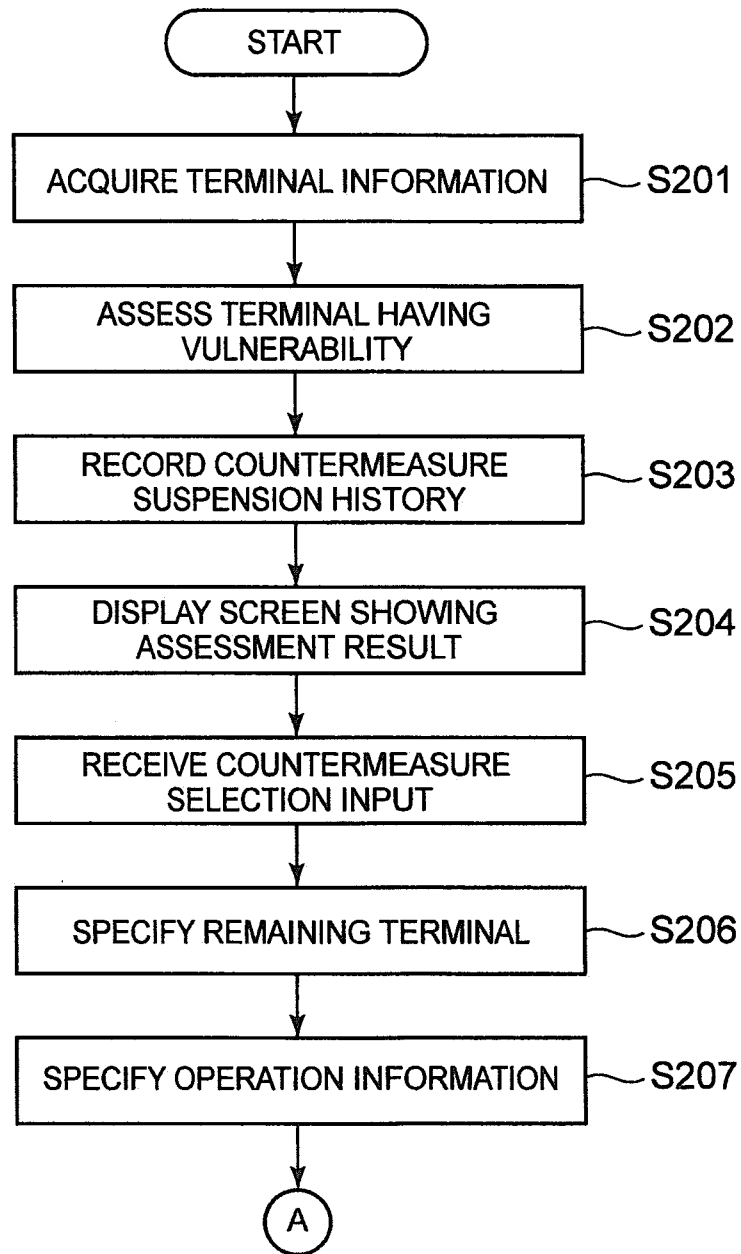


FIG. 14

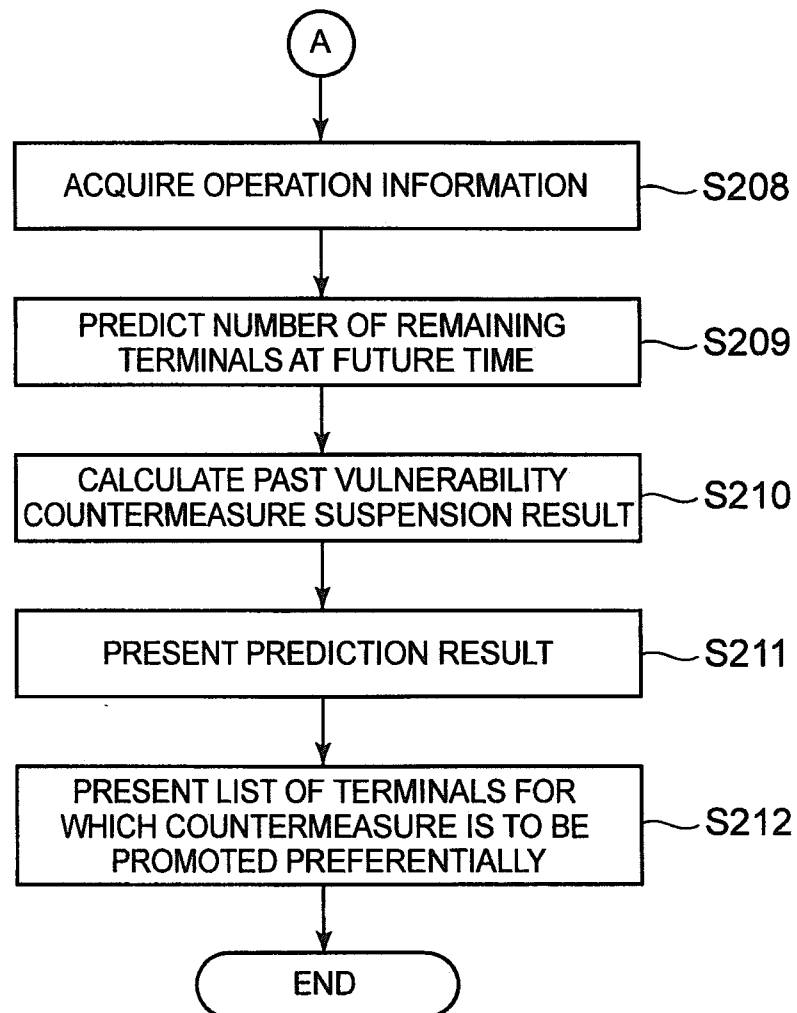


FIG. 15

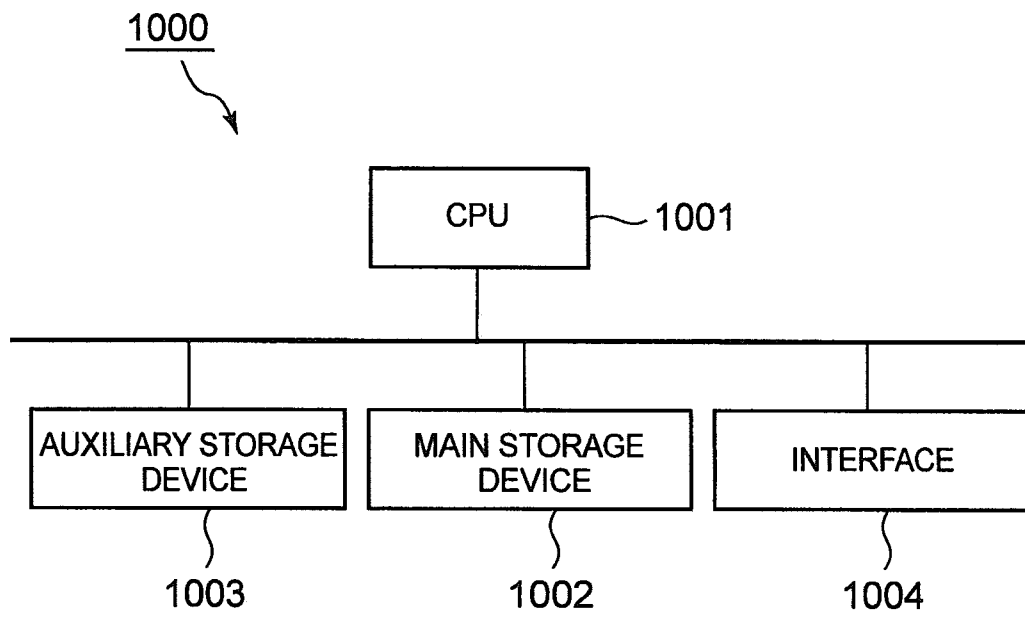


FIG. 16

