

FIG. 1

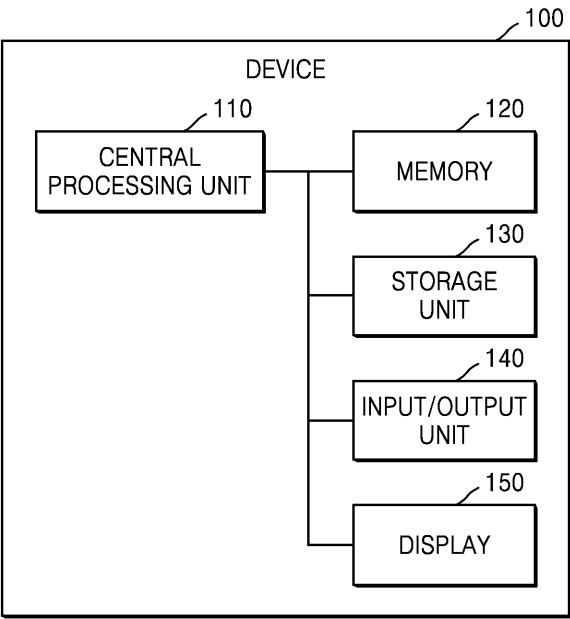


FIG. 2

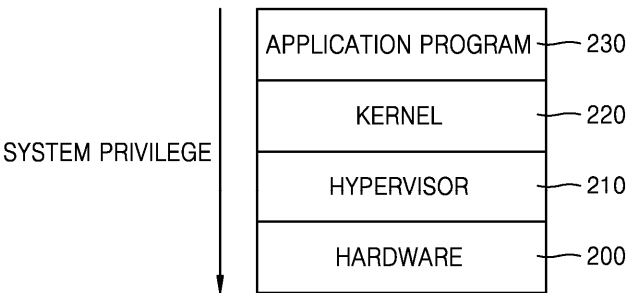


FIG. 3

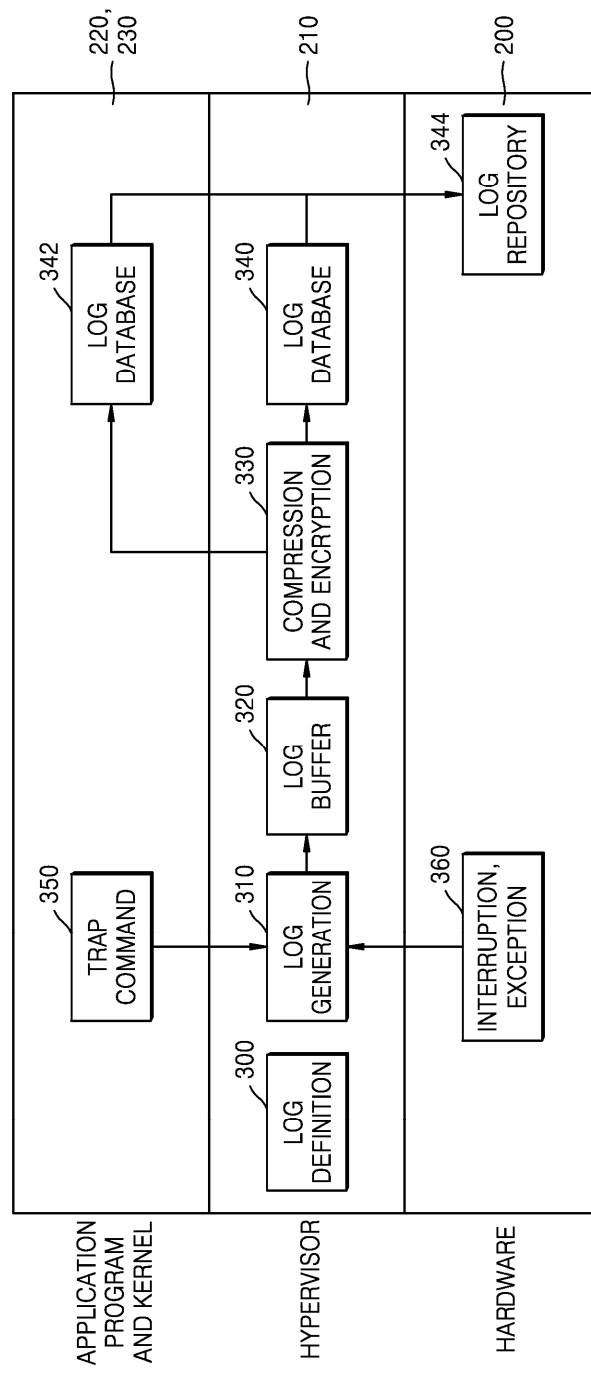


FIG. 4

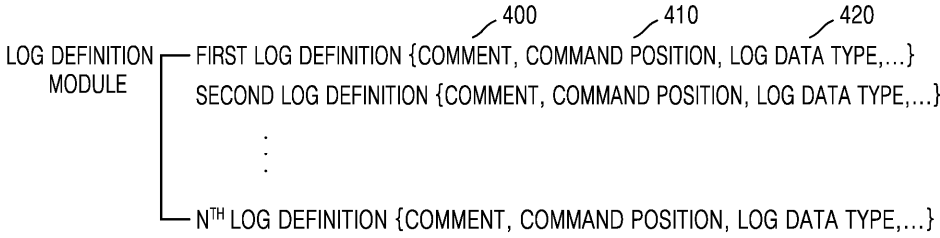


FIG. 5

A diagram showing a C struct definition for 'sormon_trap_targets' enclosed in a box. The code is:

```
struct sormon_trap_data sormon_trap_targets[] = {  
...  
    {SORMON_TRAP_GATHER_DEALLOC_INFO, 0xc011a060, 0},  
...  
};
```

 Reference numeral 500 points to the entire struct definition. Below the code, curly braces group the fields: the first field is grouped under 400, the second field under 410, and the third field under 420.

FIG. 6

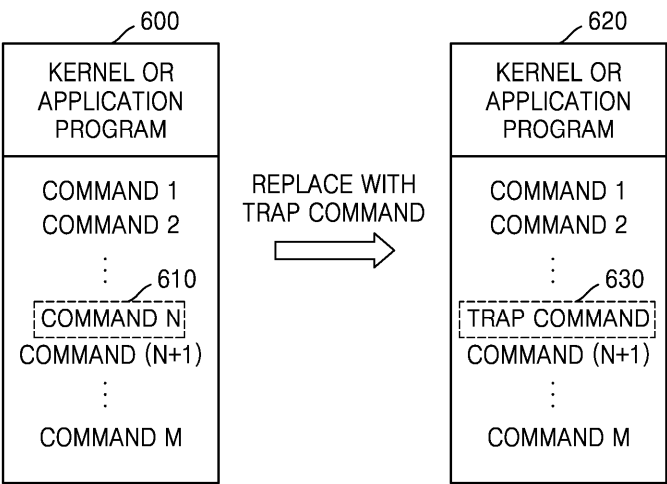


FIG. 7A

COMMAND	c011a034 <vfree>:	
	c011a034:	mov ip, sp
	c011a038:	push {fp, ip, lr, pc}
	c011a03c:	sub fp, ip, #4
	c011a040:	mov r2, sp
	c011a044:	bic r3, r2, #8128 ; 0x1fc0
	c011a048:	bic r3, r3, #63 ; 0x3f
	c011a04c:	ldr r3, [r3, #4]
	c011a050:	bic r3, r3, #-134217728 ; 0xf8000000
	c011a054:	bic r3, r3, #255 ; 0xff
	c011a058:	cmp r3, #0
	c011a05c:	bne c011a06c <vfree+0x38>
	c011a060:	mov r1, #1 — 700
	c011a064:	bl c0119e78 <__vunmap> — 710
	c011a068:	ldm sp, {fp, sp, pc}
	c011a06c:	ldr r0, [pc, #4] ; c011a078 <vfree+0x44>
	c011a070:	movw r1, #1498 ; 0x5da
	c011a074:	bl c004d52c <__bug>
	c011a078:	.word 0xc068acac
SOURCE CODE	void vfree(const void *addr)	
	{ BUG_ON(in_interrupt()); kmemleak_free(addr); __vunmap(addr, 1); }	

FIG. 7B

```

c011a034 <vfree>:
c011a034:      mov     ip, sp
c011a038:      push   {fp, ip, lr, pc}
c011a03c:      sub     fp, ip, #4
c011a040:      mov     r2, sp
c011a044:      bic     r3, r2, #8128 ; 0x1fc0
c011a048:      bic     r3, r3, #63 ; 0x3f
c011a04c:      ldr     r3, [r3, #4]
c011a050:      bic     r3, r3, #-134217728 ; 0xf8000000
c011a054:      bic     r3, r3, #255 ; 0xff
c011a058:      cmp     r3, #0
c011a05c:      bne     c011a06c <vfree+0x38>
c011a060:      hvc     #0 } 750
c011a064:      bl      c0119e78 <__vunmap> } 710
c011a068:      ldm     sp, {fp, sp, pc}
c011a06c:      ldr     r0, [pc, #4] ; c011a078 <vfree+0x44>
c011a070:      movw    r1, #1498 ; 0x5da
c011a074:      bl      c004d52c <__bug>
c011a078:      .word   0xc068acac

```

FIG. 8

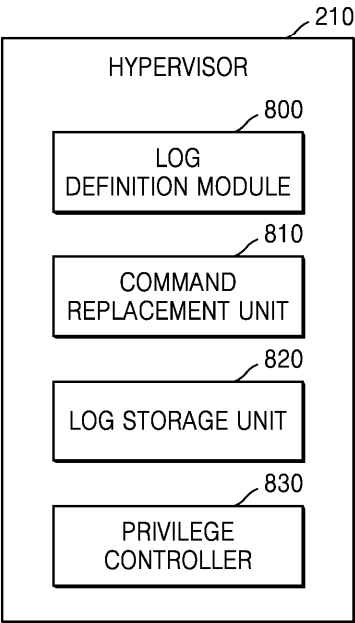


FIG. 9

