entrypoin							90 : [afl	trampoline]				90 : [afl trampoline]			90 : [afl trampoline]
0:	mov rbx, 13	ο.	hlt		٠.		100: mov r	h 12		ο.		100: mov rbx, 13			100: mov rbx, 13
7 :	mov [rax], rbx										jmp 90			jmp 90	
		7 :	hlt		7 :	hlt	107: mov [rax], rbx		7 :	hlt	107: mov [rax], rbx	7 :	hlt	107: mov [rax], rbx
	lea r8, [rip+8]	10:	hlt		10:	h1+	110 · 100 r	8, [rip-92]		10.	hlt	110: lea r8, [rip-92]	10.	hlt	110: lea r8, [rip-92]
17:	mov edx, [r8]		hlt												
20.	add rdx, r8 Initial			Incremental	17:	hlt	117: mov e	ax, [r8] Increr	nental	17:	hlt	117: mov edx, [r8] Incremen	al 17:	hlt	117: mov edx, [r8]
		20:			20:	hlt	120: add r	dx, r8 Rew		20:	hlt	120: add rdx, r8 Rewritin		hlt	120: add rdx, r8
23:	jmp rdx Patching	- 23:	hlt.		23:		123: jmp r		iting		hlt	123: jmp rdx			123: jmp rdx I
25:	.int 4						123. Jmp 1		_						
		25:	.int 4	2	25:	.int 4				25:	.int 4	125: [afl trampoline]	25:	.int 4	<pre>125: [afl trampoline]</pre>
	mov r9, [rax]	29:	hlt		29:	h1t				29.	imp 125	135: mov r9, [rax]	29.	imp 125	135: mov r9, [rax]
32:	add r8, r9	22.	hlt												
35:	jmp r8				32:					32:	hlt	138: add r8, r9	32:	hlt	138: add r8, r9
		35:	hlt Inter	ntional 🗶	35:	hlt		X		35:	hlt	141: jmp r8	35:	hlt	141: jmp r8
38:	mov rax, 60	38.	hlt crash	h at	38:	N14 -							20.		
45:	syscall						ntentional cras	h at address 29			hlt	Intentional crash at address 38			
		45:	hlt addr	ess 0 (1)	45:	hlt		- 1	`a \	45:	hlt	(3)	45:	hlt	154: mov rax, 60 (1)
	⊢ Case A₁			(1)				,	. 4)			(3)			161: syscall (4)
									<u>∽</u>						