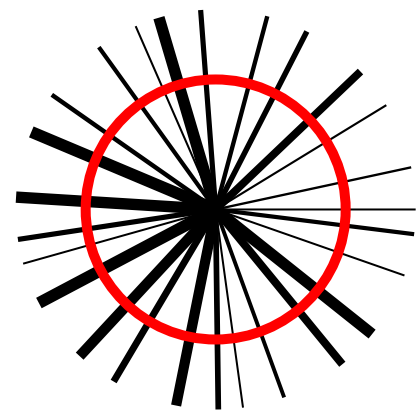


1000	e52de004	push {lr} @ (str lr, [sp, #-4]!)	int main(void) {
1004	e24dd00c	sub sp, sp, #12	// 12(sp)
1008	e3a03001	mov r3, #1	int run = 1;
1012	e58d3004	str r3, [sp, #4]	do {
1016	????????	mov r3, #☛	// 8(sp)
1020	e58d3000	str r3, [sp]	int choice = ☛;
1024	e59d3000	ldr r3, [sp]	if (choice) {
1028	e3530000	cmp r3, #0	exploit();
1032	0a000001	beq 1044	} else {
1036	eb000010	bl 1108	bug();
1040	ea000000	b 1048	}
1044	ebffff19	bl 128	} while(run);
1048	e59d3004	ldr r3, [sp, #4]	return 0;
1052	e3530000	cmp r3, #0	}
1056	1afffff4	bne 1016	
1060	e3a03000	mov r3, #0	
1064	e1a00003	mov r0, r3	
1068	e28dd00c	add sp, sp, #12	
1072	e49de004	pop {lr} @ (ldr lr, [sp], #4)	
1076	e12fff1e	bx lr	
1080	00000000		
1084	00000000		
1088	00000000		
1092	00000000		
1096	00000000		
1100	00000000		
1104	00000000		
1108	e92d4010	push {r4, lr}	
1112	ebffff27	bl 252	void exploit(void) {
1116	ebffff26	bl 252	copy();
1120	e1a00000	nop @ (mov r0, r0)	copy();
1124	e8bd4010	pop {r4, lr}	}
1128	e12fff1e	bx lr	void win(void) {
1132	00000000		for (;;) {
1136	00000000		// YOU WIN
1140	00000000		}
1144	00000000		}
1148	00000000		
1152	00000000		
1156	00000000		
1160	00000000		
1164	00000000		
1168	00000000		
1172	00000000		
1176	00000000		
1180	00000000		
1184	00000000		
1188	00000000		



PROJEKT: OVERFLOW
https://punkx.org/overflow
version: 0.0.5
license: CC BY 4.0
copyright: jackdoe 2023