

mytest: file format elf64-littleaarch64

Disassembly of section .text:

```
00000000000073300 <main.addUpViaInterface>:
    }
}
```

//go:noinline

//go:nosplit

func addUpViaInterface(s []interface{}) {

73300: str x30, [sp, #-48]!

73304: stur x29, [sp, #-8]

73308: sub x29, sp, #0x8

7330c: str x0, [sp, #56]

for i := 0; i < len(s); i++ {

73310: mov x2, xzr

73314: b 73338 <main.addUpViaInterface+0x38>

73338: cmp x1, x2

7333c: b.le 73360 <main.addUpViaInterface+0x60>

sum += s[i].(int64)

73340: lsl x3, x2, #4

73344: ldr x3, [x0, x3]

73348: add x4, x0, x2, lsl #4

7334c: adrp x5, 85000 <type: \*+0x5000>

73350: add x5, x5, #0x300

73354: cmp x3, x5

73358: b.eq 73318 <main.addUpViaInterface+0x18> // b.none

sum += s[i].(int64)

73318: adrp x27, 12a000 <runtime.mheap\_+0x18c20>

7331c: ldr x3, [x27, #416]

73320: ldr x4, [x4, #8]

73324: ldr x4, [x4]

73328: add x3, x3, x4

7332c: adrp x27, 12a000 <runtime.mheap\_+0x18c20>

73330: str x3, [x27, #416]

for i := 0; i < len(s); i++ {

73334: add x2, x2, #0x1

}

}

73360: ldp x29, x30, [sp, #-8]

73364: add sp, sp, #0x30

73368: ret

sum += s[i].(int64)

7335c: b 7336c <main.addUpViaInterface+0x6c>

7336c: mov x0, x3

73370: mov x1, x5

73374: adrp x2, 86000 <type: \*+0x6000>

73378: add x2, x2, #0xca0

7337c: bl 17e70 <runtime.panicdottypeE>

73380: nop

...