

New issue

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# panic: runtime error: slice bounds out of range #192

Closed toptotu opened this issue on Dec 6, 2020 · 2 comments

toptotu commented on Dec 6, 2020

```
payload:
func main() {
testJson := 0.#[{}].@valid:"000
gjson.Get(testJson, testJson)
}

goroutine 1 [running]:
github.com/tidwall/gjson.squash(0xc000124b1, 0x4, 0x4, 0xc000124b2)
D:/Go/golibsrc/src/github.com/tidwall/gjson.go:501 +0x611
github.com/tidwall/gjson.execModifier(0xc00012485, 0x2, 0xc000124aa, 0xb, 0xc0000a194, 0x4, 0x0, 0x1, 0x0)
D:/Go/golibsrc/src/github.com/tidwall/gjson.go:2568 +0x4fa
github.com/tidwall/gjson.Get(0xc00012485, 0x2, 0xc000124aa, 0xb, 0x0, 0x0, 0x0, 0x0, 0x0, ...)
D:/Go/golibsrc/src/github.com/tidwall/gjson.go:1878 +0x138b
github.com/tidwall/gjson.Result.Get(0x5, 0xc00012485, 0x2, 0x0, 0x0, 0x0, 0xc000124aa, 0xb, 0x0, ...)
D:/Go/golibsrc/src/github.com/tidwall/gjson.go:297 +0x99
github.com/tidwall/gjson.parseArray.func2(0x5, 0xc00012485, 0x2, 0x0, 0x0, 0x0, 0x0, 0x0)
D:/Go/golibsrc/src/github.com/tidwall/gjson.go:1382 +0x784
github.com/tidwall/gjson.parseArray(0xc000099da0, 0x5, 0xc000124a2, 0x13, 0xc000124a2, 0x13)
D:/Go/golibsrc/src/github.com/tidwall/gjson.go:1469 +0x23ac
github.com/tidwall/gjson.parseArray(0xc000099da0, 0x4, 0xc000124a0, 0x15, 0x3c, 0x26)
D:/Go/golibsrc/src/github.com/tidwall/gjson.go:1483 +0xccb
github.com/tidwall/gjson.Get(0xc00012480, 0x15, 0xc000124a0, 0x15, 0x0, 0x0, 0x0, 0x0, 0x0, ...)
D:/Go/golibsrc/src/github.com/tidwall/gjson.go:1965 +0x353
```

tidwall closed this as completed in f8ee9eb on Dec 7, 2020

tidwall commented on Dec 7, 2020

Owner

Nice find. Thanks for reporting!!

carnil commented on Dec 17, 2020

CVE-2020-35380 was assigned for this issue.

This was referenced on Jan 14, 2021

Update gojson to 1.6.7 ory/oathkeeper#632

Merged

chore: Update gjson lib ory/hydra#2298

Merged

mike-yli mentioned this issue on Jun 17, 2021

Request to update the tidwall/gjson version influxdata/telegraf#9393

Closed

Assignees

No one assigned

Labels

None yet

Projects

None yet

Milestone

No milestone

Development

No branches or pull requests

3 participants

