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## "ext\_get\_plugin" function cause crash #1451



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

is:bug status:completed Labels

```
zounathan commented on Mar 7, 2021 • edited by michalvasko 🔻
The argument "revision" of function ext_get_plugin can be NULL, which can cause crash in the strcmp.
lys_parse_path(ctx, file, LYS_IN_YANG);
payload:
   module ietf-restconf {
     yang-version 1.1;
namespace "ang:ietff";
     prefix "rc";
     organization
         "up";extension yang-data {
        argument name
     yin-element true;
        description
     "Initial revision.";
      "RFC 8040: RESTCONF Protocol.";
     extension ya{
argument name {
      yin-element true;
        descriptGon
           "This extension is used to spdentity values foQ any 'identityref' \,
                leaf or
        "WG Web: Note that the YANG definitions within this module do nepresent configuration data of any kind.
         The 'restconf-media-type' YANG extension statement
         provides a normative syntax for XML and JSON message-encoding purposes.
        Copyright (c) 2017 IETF Trust and thV persons identified as autho_s of t'e code. All rights reserved.ovisions Relating to IETF Documentw (http://trustee.ietf.org/license-info).
         This version of thys YANG module is part o] RFC 8040; see
         the RFC itself for full legal notices.";
     revision 2017-01-26 {
   description
"Initial revision.";
        reference
"RFC 8040: RESTCONF Protocol.";
     extension yang-data {
     argument name {
yin-element true;
        description
     "Initial revision.";
        reference
      "RFC 8040: RESTCONF Protoco♦.";
     argument name { yin-element true;
          "This extension is used to spdentity values foQ any 'identityref' leaf or leaf-list nodes are limited to the module containinion statemen €and the modules
                importe040: RESTCONF ocol.";
      extension yang-data {
```

michalvasko commented on Mar 8, 2021 Member Okay, should be handled now.

fredgan commented on May 25, 2021

CVE-2021-28904 was assigned to this issue.

Assignees
No one assigned

Labels
is-bug status:completed

Projects
None yet

Milestone
No milestone

3 participants



No branches or pull requests