



@ FILE NAME: M_CTC_ID_017.txt

@ TEST SCOPE: M PLANE O-RAN CONFORMANCE

@ Software Release for Garuda_RevD: v5.0.2

Test Description : This scenario is MANDATORY

This test validates that the O-RU can successfully start up with activated software.

This scenario corresponds to the following chapters in [3]:

5. Software Management

```
=====
***** Connect to the NETCONF Server *****
=====
```

```
> connect --ssh --host 192.168.4.40 --port 830 --login operator
```

```
Interactive SSH Authentication
```

```
Type your password:
```

```
Password:
```

```
> status
```

```
Current NETCONF session:
```

```
ID      : 71
```

```
Host     : 192.168.4.40
```

```
Port     : 830
```

```
Transport : SSH
```

```
Capabilities:
```

```
urn:ietf:params:netconf:base:1.0 urn:ietf:params:netconf:base:1.1 urn:ietf:params:netconf:capability:writable-running:1.0
urn:ietf:params:netconf:capability:candidate:1.0 urn:ietf:params:netconf:capability:rollback-on-error:1.0
urn:ietf:params:netconf:capability:validate:1.1 urn:ietf:params:netconf:capability:startup:1.0 urn:ietf:params:netconf:capability:xpath:1.0
urn:ietf:params:netconf:capability:with-defaults:1.0?basic-mode=explicit&also-supported=report-all,report-all-tagged,trim,explicit
urn:ietf:params:netconf:capability:notification:1.0 urn:ietf:params:netconf:capability:interleave:1.0
urn:ietf:params:xml:ns:yang:ietf-yang-metadata?module=ietf-yang-metadata&revision=2016-08-05
urn:ietf:params:xml:ns:yang:1?module=yang&revision=2017-02-20
urn:ietf:params:xml:ns:yang:ietf-inet-types?module=ietf-inet-types&revision=2013-07-15
urn:ietf:params:xml:ns:yang:ietf-yang-types?module=ietf-yang-types&revision=2013-07-15
urn:ietf:params:netconf:capability:yang-library:1.1?revision=2019-01-04&content-id=61
urn:sysrepo:plugind?module=sysrepo-plugind&revision=2020-12-10
urn:ietf:params:xml:ns:yang:ietf-netconf-acm?module=ietf-netconf-acm&revision=2018-02-14
urn:ietf:params:xml:ns:netconf:base:1.0?module=ietf-netconf&revision=2013-09-29&features=writable-running,candidate,rollback-on-error,valid
ate,startup,url,xpath urn:ietf:params:xml:ns:yang:ietf-netconf-with-defaults?module=ietf-netconf-with-defaults&revision=2011-06-01
urn:ietf:params:xml:ns:yang:ietf-netconf-notifications?module=ietf-netconf-notifications&revision=2012-02-06
urn:ietf:params:xml:ns:yang:ietf-netconf-monitoring?module=ietf-netconf-monitoring&revision=2010-10-04
urn:ietf:params:xml:ns:netconf:notification:1.0?module=notifications&revision=2008-07-14
urn:ietf:params:xml:ns:netmod:notification?module=nc-notifications&revision=2008-07-14
urn:ietf:params:xml:ns:yang:ietf-x509-cert-to-name?module=ietf-x509-cert-to-name&revision=2014-12-10
urn:ietf:params:xml:ns:yang:iana-crypt-hash?module=iana-crypt-hash&revision=2014-08-06 urn:notification_history?module=notification_history
urn:ietf:params:xml:ns:yang:iana-if-type?module=iana-if-type&revision=2017-01-19
```

```
=====
>subscribe
=====
```

```
Ok
```

```
=====
> get --filter-xpath /o-ran-software-management:software-inventory
=====
```

```
<?xml version="1.0" ?>
<data xmlns="urn:ietf:params:xml:ns:netconf:base:1.0" xmlns:nc="urn:ietf:params:xml:ns:netconf:base:1.0">
  <software-inventory xmlns="urn:o-ran:software-management:1.0">
    <software-slot>
      <name>swSlot1</name>
      <status>VALID</status>
      <active>true</active>
      <running>false</running>
      <access>READ_WRITE</access>
      <product-code>STL O-RU</product-code>
      <vendor-code>VN</vendor-code>
      <build-id>90f0b6c</build-id>
      <build-name>Beta Release</build-name>
      <build-version>5.1.2</build-version>
      <files>
        <name>boot</name>
        <version>1.0.0</version>
        <local-path>/media/sd-mmcbk0p1/BOOT0001.BIN</local-path>
        <integrity>OK</integrity>
      </files>
      <files>
        <name>kernel</name>
        <version>1.0.0</version>
        <local-path>/media/sd-mmcbk0p1/image0001.ub</local-path>
        <integrity>OK</integrity>
      </files>
      <files>
        <name>rootfs</name>
        <version>1.0.0</version>
        <local-path>/media/sd-mmcbk0p2/</local-path>
        <integrity>OK</integrity>
      </files>
    </software-slot>
    <software-slot>
      <name>swSlot2</name>
      <status>VALID</status>
      <active>false</active>
      <running>true</running>
      <access>READ_WRITE</access>
      <product-code>STL O-RU</product-code>
      <vendor-code>VN</vendor-code>
      <build-id>90f0b6c</build-id>
      <build-name>Beta Release</build-name>
      <build-version>5.0.2</build-version>
      <files>
```

```
<name>boot</name>
<version>1.0.0</version>
<local-path>/media/sd-mmcb1k0p1/BOOT0002.BIN</local-path>
<integrity>OK</integrity>
</files>
<files>
<name>kernel</name>
<version>1.0.0</version>
<local-path>/media/sd-mmcb1k0p1/image0002.ub</local-path>
<integrity>OK</integrity>
</files>
<files>
<name>rootfs</name>
<version>1.0.0</version>
<local-path>/media/sd-mmcb1k0p3/</local-path>
<integrity>OK</integrity>
</files>
</software-slot>
<software-slot>
<name>swRecoverySlot</name>
<status>VALID</status>
<active>false</active>
<running>false</running>
<access>READ_ONLY</access>
<product-code>STL=O-RU</product-code>
<vendor-code>VN</vendor-code>
<build-id>factory_img</build-id>
<build-name>Beta Release</build-name>
<build-version>5.0.0</build-version>
<files>
<name>boot</name>
<version>1.0.0</version>
<local-path>/media/sd-mmcb1k0p1/BOOT0003.BIN</local-path>
<integrity>OK</integrity>
</files>
<files>
<name>kernel</name>
<version>1.0.0</version>
<local-path>/media/sd-mmcb1k0p1/golden.ub</local-path>
<integrity>OK</integrity>
</files>
<files>
<name>rootfs</name>
<version>1.0.0</version>
<local-path>/media/sd-mmcb1k0p1/golden.ub</local-path>
<integrity>OK</integrity>
</files>
</software-slot>
</software-inventory>
```

</data>

Step 1 : TER NETCONF Client sends <rpc><reset></rpc> to the O-RU NETCONF Server..

> user-rpc

******* Replace with below xml *******

<reset xmlns="urn:o-ran:operations:1.0"></reset>

Step 2 : O-RU NETCONF Server responds with rpc-reply.

<nc:rpc-reply xmlns:nc="urn:ietf:params:xml:ns:netconf:base:1.0"
 message-id="urn:uuid:9d97b1a3-5813-472b-9e36-e70558f61332"><nc:ok/></nc:rpc-reply>

Step 3 : O-RU restarts with a new software version running matching the version activated.

```
<?xml version="1.0" ?>
<data xmlns="urn:ietf:params:xml:ns:netconf:base:1.0" xmlns:nc="urn:ietf:params:xml:ns:netconf:base:1.0">
  <software-inventory xmlns="urn:o-ran:software-management:1.0">
    <software-slot>
      <name>swSlot1</name>
      <status>VALID</status>
      <active>true</active>
      <running>true</running>
      <access>READ_WRITE</access>
      <product-code>STL O-RU</product-code>
      <vendor-code>VN</vendor-code>
      <build-id>90f0b6c</build-id>
      <build-name>Beta Release</build-name>
      <build-version>5.1.2</build-version>
      <files>
        <name>boot</name>
        <version>1.0.0</version>
        <local-path>/media/sd-mmcbk0p1/BOOT0001.BIN</local-path>
        <integrity>OK</integrity>
      </files>
      <files>
        <name>kernel</name>
        <version>1.0.0</version>
        <local-path>/media/sd-mmcbk0p1/image0001.ub</local-path>
        <integrity>OK</integrity>
      </files>
    </software-slot>
  </software-inventory>
</data>
```

```
</files>
<files>
  <name>rootfs</name>
  <version>1.0.0</version>
  <local-path>/media/sd-mmcb1k0p2</local-path>
  <integrity>OK</integrity>
</files>
</software-slot>
<software-slot>
  <name>swSlot2</name>
  <status>VALID</status>
  <active>false</active>
  <running>false</running>
  <access>READ_WRITE</access>
  <product-code>STL O-RU</product-code>
  <vendor-code>VN</vendor-code>
  <build-id>90f0b6c</build-id>
  <build-name>Beta Release</build-name>
  <build-version>5.0.2</build-version>
  <files>
    <name>boot</name>
    <version>1.0.0</version>
    <local-path>/media/sd-mmcb1k0p1/BOOT0002.BIN</local-path>
    <integrity>OK</integrity>
  </files>
  <files>
    <name>kernel</name>
    <version>1.0.0</version>
    <local-path>/media/sd-mmcb1k0p1/image0002.ub</local-path>
    <integrity>OK</integrity>
  </files>
  <files>
    <name>rootfs</name>
    <version>1.0.0</version>
    <local-path>/media/sd-mmcb1k0p3</local-path>
    <integrity>OK</integrity>
  </files>
</software-slot>
<software-slot>
  <name>swRecoverySlot</name>
  <status>VALID</status>
  <active>false</active>
  <running>false</running>
  <access>READ_ONLY</access>
  <product-code>STL=O-RU</product-code>
  <vendor-code>VN</vendor-code>
  <build-id>factory_img</build-id>
  <build-name>Beta Release</build-name>
  <build-version>5.0.0</build-version>
```

```
<files>
<name>boot</name>
<version>1.0.0</version>
<local-path>/media/sd-mmcb1k0p1/BOOT0003.BIN</local-path>
<integrity>OK</integrity>
</files>
<files>
<name>kernel</name>
<version>1.0.0</version>
<local-path>/media/sd-mmcb1k0p1/golden.ub</local-path>
<integrity>OK</integrity>
</files>
<files>
<name>rootfs</name>
<version>1.0.0</version>
<local-path>/media/sd-mmcb1k0p1/golden.ub</local-path>
<integrity>OK</integrity>
</files>
</software-slot>
</software-inventory>
</data>
```

SYSTEM LOGS

```
Aug 19 12:47:59 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.
Aug 19 12:47:59 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).
Aug 19 12:47:59 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.
Aug 19 12:47:59 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).
Aug 19 12:48:00 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.
Aug 19 12:48:00 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).
Aug 19 12:48:00 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.
Aug 19 12:48:00 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).
Aug 19 12:48:01 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.
Aug 19 12:48:01 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).
Aug 19 12:48:01 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.
Aug 19 12:48:01 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).
Aug 19 12:48:02 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.
Aug 19 12:48:02 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).
Aug 19 12:48:02 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.
Aug 19 12:48:02 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).
Aug 19 12:48:03 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.
Aug 19 12:48:03 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).
Aug 19 12:48:03 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.
Aug 19 12:48:03 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).
Aug 19 12:48:04 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.
Aug 19 12:48:04 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).
Aug 19 12:48:04 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.
Aug 19 12:48:04 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).
```

Aug 19 12:48:05 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.
Aug 19 12:48:05 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).
Aug 19 12:48:05 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.
Aug 19 12:48:05 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).
Aug 19 12:48:06 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.
Aug 19 12:48:06 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).
Aug 19 12:48:06 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.
Aug 19 12:48:06 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).
Aug 19 12:48:07 garuda user.notice SYNCMNGR[1176]: Received message from S-Plane
Aug 19 12:48:07 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.
Aug 19 12:48:07 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).
Aug 19 12:48:07 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.
Aug 19 12:48:07 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).
Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: Accepted a connection on :::830.
Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: Session 2025 (user "root", CID 1) created.
Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: Received an SSH message "request-service" of subtype "ssh-userauth".
Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: Received an SSH message "request-auth" of subtype "password".
Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: User "operator" authenticated.
Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: Received an SSH message "request-channel-open" of subtype "session".
Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: Received an SSH message "request-channel" of subtype "subsystem".
Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: Session 2026 (user "root", CID 1) created.
Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: There are no subscribers for "ietf-netconf-notifications" notifications.
Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: Generated new event (netconf-session-start).
Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: Resolving unresolved data nodes and their constraints...
Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: All data nodes and constraints resolved.
Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: Resolving unresolved data nodes and their constraints...
Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: All data nodes and constraints resolved.
Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: Published event "rpc" "/notifications:create-subscription" with ID 15 priority 0 for 1 subscribers.
Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: Processing "/notifications:create-subscription" "rpc" event with ID 15 priority 0 (remaining 1 subscribers).
Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: Successful processing of "rpc" event with ID 15 priority 0 (remaining 0 subscribers).
Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: Event "rpc" with ID 15 priority 0 succeeded.
Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: Session 71: thread 1 event new RPC.
Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: Resolving unresolved data nodes and their constraints...
Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: All data nodes and constraints resolved.
Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: Resolving unresolved data nodes and their constraints...
Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: All data nodes and constraints resolved.
Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: Published event "rpc" "/ietf-netconf:get" with ID 723 priority 0 for 1 subscribers.
Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: Processing "/ietf-netconf:get" "rpc" event with ID 723 priority 0 (remaining 1 subscribers).
Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: Published event "operational" "/o-ran-software-management:software-inventory" with ID 30.
Aug 19 12:48:08 garuda user.notice fw_manager[930]: RPC #30 recieved. xpath -> /o-ran-software-management:software-inventory
Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.
Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).
Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.
Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).
Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: Event "operational" with ID 30 succeeded.

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: Resolving unresolved data nodes and their constraints...

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: There is no leafref
"/ietf-hardware:hardware/ietf-hardware:component/o-ran-hardware:product-code" with the value "STL O-RU", but it is not required.

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: There is no leafref
"/ietf-hardware:hardware/ietf-hardware:component/o-ran-hardware:product-code" with the value "STL O-RU", but it is not required.

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: There is no leafref
"/ietf-hardware:hardware/ietf-hardware:component/o-ran-hardware:product-code" with the value "STL=O-RU", but it is not required.

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: All data nodes and constraints resolved.

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: Successful processing of "rpc" event with ID 723 priority 0 (remaining 0 subscribers).

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: Event "rpc" with ID 723 priority 0 succeeded.

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: Resolving unresolved data nodes and their constraints...

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: All data nodes and constraints resolved.

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: Resolving unresolved data nodes and their constraints...

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: There is no leafref
"/ietf-hardware:hardware/ietf-hardware:component/o-ran-hardware:product-code" with the value "STL O-RU", but it is not required.

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: There is no leafref
"/ietf-hardware:hardware/ietf-hardware:component/o-ran-hardware:product-code" with the value "STL O-RU", but it is not required.

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: There is no leafref
"/ietf-hardware:hardware/ietf-hardware:component/o-ran-hardware:product-code" with the value "STL=O-RU", but it is not required.

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: All data nodes and constraints resolved.

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: Session 71: thread 4 event new RPC.

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: Published event "rpc" "/o-ran-operations:reset" with ID 1 priority 0 for 1 subscribers.

Aug 19 12:48:09 garuda user.notice SR_OP[1187]: RPC recived on /o-ran-operations:reset for mplane-triggered reset

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: Event "rpc" with ID 1 priority 0 succeeded.

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: Session 71: thread 0 event new RPC.

Aug 19 12:48:09 garuda user.err FAULT MANAGER[868]: temp value : 75

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: Session 71: thread 0 event new RPC.

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: Session 71: thread 0 event session terminated.

Aug 19 12:48:09 garuda user.err FAULT MANAGER[868]: sendData : Source ID: 1

Aug 19 12:48:09 garuda user.err FAULT MANAGER[868]: sendData : Fault ID: 3

Aug 19 12:48:09 garuda user.err FAULT MANAGER[868]: sendData : FAULT_IS_CLEARED: FALSE

Aug 19 12:48:09 garuda user.err FAULT MANAGER[868]: sendData : FAULT_SEVERITY: 1

Aug 19 12:48:09 garuda user.err FAULT MANAGER[868]: sendData : FAULT_TIME: 2022-08-19T12:48:09Z

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: There are no subscribers for "ietf-netconf-notifications" notifications.

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: Generated new event (netconf-session-end).

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).

Aug 19 12:48:10 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.

Aug 19 12:48:10 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).

Aug 19 12:48:10 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.

Aug 19 12:48:10 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).

Aug 19 12:48:11 garuda user.info operations_manager[1187]: O-RU going for reboot

Aug 19 12:48:11 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.

Aug 19 12:48:11 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).

Aug 19 12:48:11 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.

Aug 19 12:48:11 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).

Aug 19 12:48:12 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.

Aug 19 12:48:12 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).

Aug 19 12:48:12 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.

Aug 19 12:48:12 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).

Aug 19 12:48:13 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.

Aug 19 12:48:13 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).

Aug 19 12:48:13 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.

Aug 19 12:48:13 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).

Aug 19 12:48:14 garuda authpriv.debug sshd[28439]: pam_unix(sshd:account): account operator has password changed in future

Aug 19 12:48:14 garuda auth.info sshd[28439]: Accepted password for operator from 192.168.4.15 port 37754 ssh2

Aug 19 12:48:14 garuda authpriv.info sshd[28439]: pam_unix(sshd:session): session opened for user operator by (uid=0)

Aug 19 12:47:59 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.

Aug 19 12:47:59 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).

Aug 19 12:47:59 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.

Aug 19 12:47:59 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).

Aug 19 12:48:00 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.

Aug 19 12:48:00 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).

Aug 19 12:48:00 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.

Aug 19 12:48:00 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).

Aug 19 12:48:01 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.

Aug 19 12:48:01 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).

Aug 19 12:48:01 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.

Aug 19 12:48:01 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).

Aug 19 12:48:02 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.

Aug 19 12:48:02 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).

Aug 19 12:48:02 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.

Aug 19 12:48:02 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).

Aug 19 12:48:03 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.

Aug 19 12:48:03 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).

Aug 19 12:48:03 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.

Aug 19 12:48:03 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).

Aug 19 12:48:04 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.

Aug 19 12:48:04 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).

Aug 19 12:48:04 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.

Aug 19 12:48:04 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).

Aug 19 12:48:05 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.

Aug 19 12:48:05 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).

Aug 19 12:48:05 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.

Aug 19 12:48:05 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).

Aug 19 12:48:06 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.

Aug 19 12:48:06 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).

Aug 19 12:48:06 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.

Aug 19 12:48:06 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).

Aug 19 12:48:07 garuda user.notice SYNCMNGR[1176]: Received message from S-Plane

Aug 19 12:48:07 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.

Aug 19 12:48:07 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).

Aug 19 12:48:07 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.

Aug 19 12:48:07 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).

Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: Accepted a connection on :::830.

Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: Session 2025 (user "root", CID 1) created.

Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: Received an SSH message "request-service" of subtype "ssh-userauth".

Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: Received an SSH message "request-auth" of subtype "password".

Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: User "operator" authenticated.

Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: Received an SSH message "request-channel-open" of subtype "session".

Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: Received an SSH message "request-channel" of subtype "subsystem".

Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: Session 2026 (user "root", CID 1) created.

Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: There are no subscribers for "ietf-netconf-notifications" notifications.

Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: Generated new event (netconf-session-start).

Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: Resolving unresolved data nodes and their constraints...

Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: All data nodes and constraints resolved.

Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: Resolving unresolved data nodes and their constraints...

Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: All data nodes and constraints resolved.

Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: Published event "rpc" "/notifications:create-subscription" with ID 15 priority 0 for 1 subscribers.

Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: Processing "/notifications:create-subscription" "rpc" event with ID 15 priority 0 (remaining 1 subscribers).

Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: Successful processing of "rpc" event with ID 15 priority 0 (remaining 0 subscribers).

Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: Event "rpc" with ID 15 priority 0 succeeded.

Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: Session 71: thread 1 event new RPC.

Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: Resolving unresolved data nodes and their constraints...

Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: All data nodes and constraints resolved.

Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: Resolving unresolved data nodes and their constraints...

Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: All data nodes and constraints resolved.

Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: Published event "rpc" "/ietf-netconf:get" with ID 723 priority 0 for 1 subscribers.

Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: Processing "/ietf-netconf:get" "rpc" event with ID 723 priority 0 (remaining 1 subscribers).

Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: Published event "operational" "/o-ran-software-management:software-inventory" with ID 30.

Aug 19 12:48:08 garuda user.notice fw_manager[930]: RPC #30 recieved. xpath -> /o-ran-software-management:software-inventory

Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.

Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).

Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.

Aug 19 12:48:08 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: Event "operational" with ID 30 succeeded.

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: Resolving unresolved data nodes and their constraints...

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: There is no leafref
"/ietf-hardware:hardware/ietf-hardware:component/o-ran-hardware:product-code" with the value "STL O-RU", but it is not required.

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: There is no leafref
"/ietf-hardware:hardware/ietf-hardware:component/o-ran-hardware:product-code" with the value "STL O-RU", but it is not required.

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: There is no leafref
"/ietf-hardware:hardware/ietf-hardware:component/o-ran-hardware:product-code" with the value "STL=O-RU", but it is not required.

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: All data nodes and constraints resolved.

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: Successful processing of "rpc" event with ID 723 priority 0 (remaining 0 subscribers).

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: Event "rpc" with ID 723 priority 0 succeeded.

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: Resolving unresolved data nodes and their constraints...

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: All data nodes and constraints resolved.

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: Resolving unresolved data nodes and their constraints...

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: There is no leafref
"/ietf-hardware:hardware/ietf-hardware:component/o-ran-hardware:product-code" with the value "STL O-RU", but it is not required.

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: There is no leafref
"/ietf-hardware:hardware/ietf-hardware:component/o-ran-hardware:product-code" with the value "STL O-RU", but it is not required.

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: There is no leafref
"/ietf-hardware:hardware/ietf-hardware:component/o-ran-hardware:product-code" with the value "STL=O-RU", but it is not required.

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: All data nodes and constraints resolved.

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: Session 71: thread 4 event new RPC.

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: Published event "rpc" "/o-ran-operations:reset" with ID 1 priority 0 for 1 subscribers.

Aug 19 12:48:09 garuda user.notice SR_OP[1187]: RPC recived on /o-ran-operations:reset for mplane-triggered reset

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: Event "rpc" with ID 1 priority 0 succeeded.

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: Session 71: thread 0 event new RPC.

Aug 19 12:48:09 garuda user.err FAULT MANAGER[868]: temp value : 75

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: Session 71: thread 0 event new RPC.

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: Session 71: thread 0 event session terminated.

Aug 19 12:48:09 garuda user.err FAULT MANAGER[868]: sendData : Source ID: 1

Aug 19 12:48:09 garuda user.err FAULT MANAGER[868]: sendData : Fault ID: 3

Aug 19 12:48:09 garuda user.err FAULT MANAGER[868]: sendData : FAULT_IS_CLEARED: FALSE

Aug 19 12:48:09 garuda user.err FAULT MANAGER[868]: sendData : FAULT_SEVERITY: 1

Aug 19 12:48:09 garuda user.err FAULT MANAGER[868]: sendData : FAULT_TIME: 2022-08-19T12:48:09Z

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: There are no subscribers for "ietf-netconf-notifications" notifications.

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: Generated new event (netconf-session-end).

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.

Aug 19 12:48:09 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).

Aug 19 12:48:10 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.

Aug 19 12:48:10 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).

Aug 19 12:48:10 garuda daemon.info netopeer2-server[853]: Trying to connect via IPv4 to 192.168.4.15:4334.

Aug 19 12:48:10 garuda daemon.info netopeer2-server[853]: getsockopt() error (Connection refused).

Aug 19 12:48:11 garuda user.info operations_manager[1187]: O-RU going for reboot

Apr 14 04:04:39 garuda syslog.info syslogd started: BusyBox v1.31.0

Apr 14 04:04:39 garuda user.notice kernel: klogd started: BusyBox v1.31.0 (2021-03-30 19:10:48 UTC)

Apr 14 04:04:39 garuda user.info kernel: [0.000000] Booting Linux on physical CPU 0x0000000000 [0x410fd034]

Apr 14 04:04:39 garuda user.notice kernel: [0.000000] Linux version 5.4.0-xilinx-v2020.2 (oe-user@oe-host) (gcc version 9.2.0 (GCC)) #1 SMP

Fri Aug 26 05:12:20 UTC 2022

Apr 14 04:04:39 garuda user.info kernel: [0.000000] Machine model: xlnx,zynqmp

Apr 14 04:04:39 garuda user.info kernel: [0.000000] earlycon: cdns0 at MMIO 0x00000000ff000000 (options '115200n8')

Apr 14 04:04:39 garuda user.info kernel: [0.000000] printk: bootconsole [cdns0] enabled

Apr 14 04:04:39 garuda user.info kernel: [0.000000] efi: Getting EFI parameters from FDT:

Apr 14 04:04:39 garuda user.info kernel: [0.000000] efi: UEFI not found.

Apr 14 04:04:39 garuda user.info kernel: [0.000000] cma: Reserved 256 MiB at 0x000000002fc00000

Apr 14 04:04:39 garuda user.debug kernel: [0.000000] On node 0 totalpages: 261888

Apr 14 04:04:39 garuda user.debug kernel: [0.000000] DMA32 zone: 4092 pages used for memmap

Apr 14 04:04:39 garuda user.debug kernel: [0.000000] DMA32 zone: 0 pages reserved

Apr 14 04:04:39 garuda user.debug kernel: [0.000000] DMA32 zone: 261888 pages, LIFO batch:63

Apr 14 04:04:39 garuda user.info kernel: [0.000000] psci: probing for conduit method from DT.

Apr 14 04:04:39 garuda user.info kernel: [0.000000] psci: PSCIv1.1 detected in firmware.

Apr 14 04:04:39 garuda user.info kernel: [0.000000] psci: Using standard PSCI v0.2 function IDs

Apr 14 04:04:39 garuda user.info kernel: [0.000000] psci: MIGRATE_INFO_TYPE not supported.

Apr 14 04:04:39 garuda user.info kernel: [0.000000] psci: SMC Calling Convention v1.1

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Apr 14 04:04:39 garuda user.info kernel: [ 0.000000] percpu: Embedded 22 pages/cpu s49880 r8192 d32040 u90112
Apr 14 04:04:39 garuda user.debug kernel: [ 0.000000] pcpu-alloc: s49880 r8192 d32040 u90112 alloc=22*4096
Apr 14 04:04:39 garuda user.debug kernel: [ 0.000000] pcpu-alloc: [0] 0 [0] 1 [0] 2 [0] 3
Apr 14 04:04:39 garuda user.info kernel: [ 0.000000] Detected VIPT I-cache on CPU0
Apr 14 04:04:39 garuda user.info kernel: [ 0.000000] CPU features: detected: ARM erratum 845719
Apr 14 04:04:39 garuda user.info kernel: [ 0.000000] Speculative Store Bypass Disable mitigation not required
Apr 14 04:04:39 garuda user.info kernel: [ 0.000000] Built 1 zonelists, mobility grouping on. Total pages: 257796
Apr 14 04:04:39 garuda user.notice kernel: [ 0.000000] Kernel command line: earlycon console=ttyPS0,115200 clk_ignore_unused cpuidle.off=1
root=/dev/mmcblk0p2 rw rootwait
Apr 14 04:04:39 garuda user.info kernel: [ 0.000000] Dentry cache hash table entries: 131072 (order: 8, 1048576 bytes, linear)
Apr 14 04:04:39 garuda user.info kernel: [ 0.000000] Inode-cache hash table entries: 65536 (order: 7, 524288 bytes, linear)
Apr 14 04:04:39 garuda user.info kernel: [ 0.000000] mem auto-init: stack:off, heap alloc:off, heap free:off
Apr 14 04:04:39 garuda user.info kernel: [ 0.000000] Memory: 749684K/1047552K available (10172K kernel code, 656K rwdata, 3016K rodata,
704K init, 539K bss, 35724K reserved, 262144K cma-reserved)
Apr 14 04:04:39 garuda user.info kernel: [ 0.000000] rcu: Hierarchical RCU implementation.
Apr 14 04:04:39 garuda user.info kernel: [ 0.000000] rcu: RCU event tracing is enabled.
Apr 14 04:04:39 garuda user.info kernel: [ 0.000000] rcu: RCU calculated value of scheduler-enlistment delay is 25 jiffies.
Apr 14 04:04:39 garuda user.info kernel: [ 0.000000] NR_IRQS: 64, nr_irqs: 64, preallocated irqs: 0
Apr 14 04:04:39 garuda user.warn kernel: [ 0.000000] GIC: Adjusting CPU interface base to 0x00000000f902f000
Apr 14 04:04:39 garuda user.info kernel: [ 0.000000] GIC: Using split EOI/Deactivate mode
Apr 14 04:04:39 garuda user.notice kernel: [ 0.000000] random: get_random_bytes called from start_kernel+0x2a8/0x42c with crng_init=0
Apr 14 04:04:39 garuda user.info kernel: [ 0.000000] arch_timer: cp15 timer(s) running at 50.00MHz (phys).
Apr 14 04:04:39 garuda user.info kernel: [ 0.000000] clocksource: arch_sys_counter: mask: 0xffffffffffffff max_cycles: 0xb8812736b,
max_idle_ns: 440795202655 ns
Apr 14 04:04:39 garuda user.info kernel: [ 0.000003] sched_clock: 56 bits at 50MHz, resolution 20ns, wraps every 4398046511100ns
Apr 14 04:04:39 garuda user.info kernel: [ 0.008271] Console: colour dummy device 80x25
Apr 14 04:04:39 garuda user.info kernel: [ 0.012390] Calibrating delay loop (skipped), value calculated using timer frequency.. 100.00
BogoMIPS (lpj=200000)
Apr 14 04:04:39 garuda user.info kernel: [ 0.022753] pid_max: default: 32768 minimum: 301
Apr 14 04:04:39 garuda user.info kernel: [ 0.027475] Mount-cache hash table entries: 2048 (order: 2, 16384 bytes, linear)
Apr 14 04:04:39 garuda user.info kernel: [ 0.034695] Mountpoint-cache hash table entries: 2048 (order: 2, 16384 bytes, linear)
Apr 14 04:04:39 garuda user.info kernel: [ 0.043447] ASID allocator initialised with 32768 entries
Apr 14 04:04:39 garuda user.info kernel: [ 0.047895] rcu: Hierarchical SRCU implementation.
Apr 14 04:04:39 garuda user.info kernel: [ 0.052828] EFI services will not be available.
Apr 14 04:04:39 garuda user.info kernel: [ 0.057226] smp: Bringing up secondary CPUs ...
Apr 14 04:04:39 garuda user.info kernel: [ 0.061914] Detected VIPT I-cache on CPU1
Apr 14 04:04:39 garuda user.info kernel: [ 0.061945] CPU1: Booted secondary processor 0x0000000001 [0x410fd034]
Apr 14 04:04:39 garuda user.info kernel: [ 0.062282] Detected VIPT I-cache on CPU2
Apr 14 04:04:39 garuda user.info kernel: [ 0.062299] CPU2: Booted secondary processor 0x0000000002 [0x410fd034]
Apr 14 04:04:39 garuda user.info kernel: [ 0.062607] Detected VIPT I-cache on CPU3
Apr 14 04:04:39 garuda user.info kernel: [ 0.062625] CPU3: Booted secondary processor 0x0000000003 [0x410fd034]
Apr 14 04:04:39 garuda user.info kernel: [ 0.062668] smp: Brought up 1 node, 4 CPUs
Apr 14 04:04:39 garuda user.info kernel: [ 0.097055] SMP: Total of 4 processors activated.
Apr 14 04:04:39 garuda user.info kernel: [ 0.101727] CPU features: detected: 32-bit EL0 Support
Apr 14 04:04:39 garuda user.info kernel: [ 0.106831] CPU features: detected: CRC32 instructions
Apr 14 04:04:39 garuda user.info kernel: [ 0.111962] CPU: All CPU(s) started at EL2
Apr 14 04:04:39 garuda user.info kernel: [ 0.116010] alternatives: patching kernel code
Apr 14 04:04:39 garuda user.info kernel: [ 0.121207] devtmpfs: initialized
Apr 14 04:04:39 garuda user.info kernel: [ 0.127944] clocksource: jiffies: mask: 0xffffffff max_cycles: 0xffffffff, max_idle_ns:
```


7645041785100000 ns

Apr 14 04:04:39 garuda user.info kernel: [0.133398] futex hash table entries: 1024 (order: 4, 65536 bytes, linear)
Apr 14 04:04:39 garuda user.info kernel: [0.145658] xor: measuring software checksum speed
Apr 14 04:04:39 garuda user.info kernel: [0.184300] 8regs : 2622.000 MB/sec
Apr 14 04:04:39 garuda user.info kernel: [0.224324] 32regs : 3008.000 MB/sec
Apr 14 04:04:39 garuda user.info kernel: [0.264354] arm64_neon: 2612.000 MB/sec
Apr 14 04:04:39 garuda user.info kernel: [0.264391] xor: using function: 32regs (3008.000 MB/sec)
Apr 14 04:04:39 garuda user.info kernel: [0.268298] pinctrl core: initialized pinctrl subsystem
Apr 14 04:04:39 garuda user.info kernel: [0.273831] DMI not present or invalid.
Apr 14 04:04:39 garuda user.info kernel: [0.277488] NET: Registered protocol family 16
Apr 14 04:04:39 garuda user.info kernel: [0.282834] DMA: preallocated 256 KiB pool for atomic allocations
Apr 14 04:04:39 garuda user.info kernel: [0.287742] audit: initializing netlink subsys (disabled)
Apr 14 04:04:39 garuda user.notice kernel: [0.293152] audit: type=2000 audit(0.232:1): state=initialized audit_enabled=0 res=1
Apr 14 04:04:39 garuda user.info kernel: [0.293533] hw-breakpoint: found 6 breakpoint and 4 watchpoint registers.
Apr 14 04:04:39 garuda user.info kernel: [0.307657] Serial: AMBA PL011 UART driver
Apr 14 04:04:39 garuda user.info kernel: [0.321779] HugeTLB registered 1.00 GiB page size, pre-allocated 0 pages
Apr 14 04:04:39 garuda user.info kernel: [0.322827] HugeTLB registered 32.0 MiB page size, pre-allocated 0 pages
Apr 14 04:04:39 garuda user.info kernel: [0.329494] HugeTLB registered 2.00 MiB page size, pre-allocated 0 pages
Apr 14 04:04:39 garuda user.info kernel: [0.336151] HugeTLB registered 64.0 KiB page size, pre-allocated 0 pages
Apr 14 04:04:39 garuda user.info kernel: [0.347381] cryptd: max_cpu_qlen set to 1000
Apr 14 04:04:39 garuda user.info kernel: [0.421569] raid6: neonx8 gen() 1710 MB/s
Apr 14 04:04:39 garuda user.info kernel: [0.489608] raid6: neonx8 xor() 1618 MB/s
Apr 14 04:04:39 garuda user.info kernel: [0.557656] raid6: neonx4 gen() 1641 MB/s
Apr 14 04:04:39 garuda user.info kernel: [0.625687] raid6: neonx4 xor() 1578 MB/s
Apr 14 04:04:39 garuda user.info kernel: [0.693759] raid6: neonx2 gen() 1252 MB/s
Apr 14 04:04:39 garuda user.info kernel: [0.761780] raid6: neonx2 xor() 1313 MB/s
Apr 14 04:04:39 garuda user.info kernel: [0.829815] raid6: neonx1 gen() 815 MB/s
Apr 14 04:04:39 garuda user.info kernel: [0.897875] raid6: neonx1 xor() 989 MB/s
Apr 14 04:04:39 garuda user.info kernel: [0.965928] raid6: int64x8 gen() 1286 MB/s
Apr 14 04:04:39 garuda user.info kernel: [1.033957] raid6: int64x8 xor() 842 MB/s
Apr 14 04:04:39 garuda user.info kernel: [1.102010] raid6: int64x4 gen() 1085 MB/s
Apr 14 04:04:39 garuda user.info kernel: [1.170047] raid6: int64x4 xor() 817 MB/s
Apr 14 04:04:39 garuda user.info kernel: [1.238106] raid6: int64x2 gen() 754 MB/s
Apr 14 04:04:39 garuda user.info kernel: [1.306115] raid6: int64x2 xor() 664 MB/s
Apr 14 04:04:39 garuda user.info kernel: [1.374203] raid6: int64x1 gen() 498 MB/s
Apr 14 04:04:39 garuda user.info kernel: [1.442207] raid6: int64x1 xor() 510 MB/s
Apr 14 04:04:39 garuda user.info kernel: [1.442245] raid6: using algorithm neonx8 gen() 1710 MB/s
Apr 14 04:04:39 garuda user.info kernel: [1.446196] raid6: xor() 1618 MB/s, rmw enabled
Apr 14 04:04:39 garuda user.info kernel: [1.451126] raid6: using neon recovery algorithm
Apr 14 04:04:39 garuda user.info kernel: [1.456074] iommu: Default domain type: Translated
Apr 14 04:04:39 garuda user.notice kernel: [1.460767] SCSI subsystem initialized
Apr 14 04:04:39 garuda user.debug kernel: [1.464296] libata version 3.00 loaded.
Apr 14 04:04:39 garuda user.info kernel: [1.464403] usbcore: registered new interface driver usbfs
Apr 14 04:04:39 garuda user.info kernel: [1.469748] usbcore: registered new interface driver hub
Apr 14 04:04:39 garuda user.info kernel: [1.475023] usbcore: registered new device driver usb
Apr 14 04:04:39 garuda user.info kernel: [1.480055] pps_core: LinuxPPS API ver. 1 registered
Apr 14 04:04:39 garuda user.info kernel: [1.484948] pps_core: Software ver. 5.3.6 - Copyright 2005-2007 Rodolfo Giometti
<giometti@linux.it>
Apr 14 04:04:39 garuda user.info kernel: [1.494037] PTP clock support registered

Apr 14 04:04:39 garuda user.info kernel: [1.497932] EDAC MC: Ver: 3.0.0

Apr 14 04:04:39 garuda user.info kernel: [1.501429] zynqmp-ipi-mbox mailbox@ff990400: Registered ZynqMP IPI mbox with TX/RX channels.

Apr 14 04:04:39 garuda user.info kernel: [1.509693] FPGA manager framework

Apr 14 04:04:39 garuda user.info kernel: [1.513532] clocksource: Switched to clocksource arch_sys_counter

Apr 14 04:04:39 garuda user.notice kernel: [1.519052] VFS: Disk quotas dquot_6.6.0

Apr 14 04:04:39 garuda user.info kernel: [1.522876] VFS: Dquot-cache hash table entries: 512 (order 0, 4096 bytes)

Apr 14 04:04:39 garuda user.info kernel: [1.533322] NET: Registered protocol family 2

Apr 14 04:04:39 garuda user.info kernel: [1.534338] tcp_listen_portaddr_hash hash table entries: 512 (order: 1, 8192 bytes, linear)

Apr 14 04:04:39 garuda user.info kernel: [1.542315] TCP established hash table entries: 8192 (order: 4, 65536 bytes, linear)

Apr 14 04:04:39 garuda user.info kernel: [1.550046] TCP bind hash table entries: 8192 (order: 5, 131072 bytes, linear)

Apr 14 04:04:39 garuda user.info kernel: [1.557277] TCP: Hash tables configured (established 8192 bind 8192)

Apr 14 04:04:39 garuda user.info kernel: [1.563559] UDP hash table entries: 512 (order: 2, 16384 bytes, linear)

Apr 14 04:04:39 garuda user.info kernel: [1.570085] UDP-Lite hash table entries: 512 (order: 2, 16384 bytes, linear)

Apr 14 04:04:39 garuda user.info kernel: [1.577173] NET: Registered protocol family 1

Apr 14 04:04:39 garuda user.info kernel: [1.581663] RPC: Registered named UNIX socket transport module.

Apr 14 04:04:39 garuda user.info kernel: [1.587282] RPC: Registered udp transport module.

Apr 14 04:04:39 garuda user.info kernel: [1.591950] RPC: Registered tcp transport module.

Apr 14 04:04:39 garuda user.info kernel: [1.596621] RPC: Registered tcp NFSv4.1 backchannel transport module.

Apr 14 04:04:39 garuda user.info kernel: [1.603027] PCI: CLS 0 bytes, default 64

Apr 14 04:04:39 garuda user.info kernel: [1.632948] workingset: timestamp_bits=46 max_order=18 bucket_order=0

Apr 14 04:04:39 garuda user.notice kernel: [1.634505] NFS: Registering the id_resolver key type

Apr 14 04:04:39 garuda user.notice kernel: [1.638783] Key type id_resolver registered

Apr 14 04:04:39 garuda user.notice kernel: [1.642916] Key type id_legacy registered

Apr 14 04:04:39 garuda user.info kernel: [1.646899] nfs4filelayout_init: NFSv4 File Layout Driver Registering...

Apr 14 04:04:39 garuda user.info kernel: [1.653568] jffs2: version 2.2. (NAND) (SUMMARY) © 2001-2006 Red Hat, Inc.

Apr 14 04:04:39 garuda user.info kernel: [1.660829] NET: Registered protocol family 38

Apr 14 04:04:39 garuda user.info kernel: [1.664996] Block layer SCSI generic (bsg) driver version 0.4 loaded (major 247)

Apr 14 04:04:39 garuda user.info kernel: [1.672327] io scheduler mq-deadline registered

Apr 14 04:04:39 garuda user.info kernel: [1.676823] io scheduler kyber registered

Apr 14 04:04:39 garuda user.info kernel: [1.682470] ps_pcie_dma init()

Apr 14 04:04:39 garuda user.info kernel: [1.706308] Serial: 8250/16550 driver, 4 ports, IRQ sharing disabled

Apr 14 04:04:39 garuda user.info kernel: [1.708044] Serial: AMBA driver

Apr 14 04:04:39 garuda user.warn kernel: [1.712232] cacheinfo: Unable to detect cache hierarchy for CPU 0

Apr 14 04:04:39 garuda user.info kernel: [1.720200] brd: module loaded

Apr 14 04:04:39 garuda user.info kernel: [1.724535] loop: module loaded

Apr 14 04:04:39 garuda user.err kernel: [1.725326] mtdoops: mtd device (mtddev=name/number) must be supplied

Apr 14 04:04:39 garuda user.info kernel: [1.729957] libphy: Fixed MDIO Bus: probed

Apr 14 04:04:39 garuda user.info kernel: [1.733799] tun: Universal TUN/TAP device driver, 1.6

Apr 14 04:04:39 garuda user.info kernel: [1.738723] usbcore: registered new interface driver asix

Apr 14 04:04:39 garuda user.info kernel: [1.743210] usbcore: registered new interface driver ax88179_178a

Apr 14 04:04:39 garuda user.info kernel: [1.749255] usbcore: registered new interface driver cdc_ether

Apr 14 04:04:39 garuda user.info kernel: [1.755046] usbcore: registered new interface driver net1080

Apr 14 04:04:39 garuda user.info kernel: [1.760666] usbcore: registered new interface driver cdc_subset

Apr 14 04:04:39 garuda user.info kernel: [1.766550] usbcore: registered new interface driver zaurs

Apr 14 04:04:39 garuda user.info kernel: [1.772096] usbcore: registered new interface driver cdc_ncm

Apr 14 04:04:39 garuda user.info kernel: [1.778449] usbcore: registered new interface driver uas

Apr 14 04:04:39 garuda user.info kernel: [1.782996] usbcore: registered new interface driver usb-storage

Apr 14 04:04:39 garuda user.info kernel: [1.789332] rtc_zynqmp ffa60000.rtc: registered as rtc0

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Apr 14 04:04:39 garuda user.info kernel: [ 1.794174] SFP: i2c device initialization
Apr 14 04:04:39 garuda user.info kernel: [ 1.798109] SFP: alloc_chrdev_region completed, Major number : 245
Apr 14 04:04:39 garuda user.info kernel: [ 1.804253] SFP: class_create() completed
Apr 14 04:04:39 garuda user.info kernel: [ 1.808226] SFP: Device memory allocation completed
Apr 14 04:04:39 garuda user.info kernel: [ 1.813081] SFP: i2c_add_driver() completed
Apr 14 04:04:39 garuda user.info kernel: [ 1.817221] SFP: sfp_i2c_init_driver() Completed Successfully
Apr 14 04:04:39 garuda user.info kernel: [ 1.822930] i2c /dev entries driver
Apr 14 04:04:39 garuda user.info kernel: [ 1.826793] pps pps0: new PPS source ptp0
Apr 14 04:04:39 garuda user.info kernel: [ 1.830391] xlnx_ptp_timer b0050000.timer_1588_v2_0_1: Acquired ptp_irq: 0x33
Apr 14 04:04:39 garuda user.info kernel: [ 1.837909] EDAC MC: ECC not enabled
Apr 14 04:04:39 garuda user.info kernel: [ 1.841134] EDAC DEVICE0: Giving out device to module zynqmp-ocm-edac controller
zynqmp_ocm: DEV ff960000.memory-controller (INTERRUPT)
Apr 14 04:04:39 garuda user.info kernel: [ 1.853510] sdhci: Secure Digital Host Controller Interface driver
Apr 14 04:04:39 garuda user.info kernel: [ 1.859260] sdhci: Copyright(c) Pierre Ossman
Apr 14 04:04:39 garuda user.info kernel: [ 1.863584] sdhci-pltfm: SDHCI platform and OF driver helper
Apr 14 04:04:39 garuda user.info kernel: [ 1.869451] zynqmp_firmware_probe Platform Management API v1.1
Apr 14 04:04:39 garuda user.info kernel: [ 1.875007] zynqmp_firmware_probe Trustzone version v1.0
Apr 14 04:04:39 garuda user.info kernel: [ 1.903162] securefw securefw: securefw probed^M
Apr 14 04:04:39 garuda user.info kernel: [ 1.903385] alg: No test for xilinx-zynqmp-aes (zynqmp-aes)
Apr 14 04:04:39 garuda user.info kernel: [ 1.907735] zynqmp_aes zynqmp_aes: AES Successfully Registered
Apr 14 04:04:39 garuda user.info kernel: [ 1.907735] ^M
Apr 14 04:04:39 garuda user.info kernel: [ 1.915095] alg: No test for xilinx-keccak-384 (zynqmp-keccak-384)
Apr 14 04:04:39 garuda user.info kernel: [ 1.921299] alg: No test for xilinx-zynqmp-rsa (zynqmp-rsa)
Apr 14 04:04:39 garuda user.info kernel: [ 1.926851] usbcore: registered new interface driver usbhid
Apr 14 04:04:39 garuda user.info kernel: [ 1.932157] usbhid: USB HID core driver
Apr 14 04:04:39 garuda user.info kernel: [ 1.938132] ARM CCI_400_r1 PMU driver probed
Apr 14 04:04:39 garuda user.info kernel: [ 1.938585] fpga_manager fpga0: Xilinx ZynqMP FPGA Manager registered
Apr 14 04:04:39 garuda user.info kernel: [ 1.946883] pktgen: Packet Generator for packet performance testing. Version: 2.75
Apr 14 04:04:39 garuda user.info kernel: [ 1.954648] Initializing XFRM netlink socket
Apr 14 04:04:39 garuda user.info kernel: [ 1.958446] NET: Registered protocol family 10
Apr 14 04:04:39 garuda user.info kernel: [ 1.963171] Segment Routing with IPv6
Apr 14 04:04:39 garuda user.info kernel: [ 1.966516] sit: IPv6, IPv4 and MPLS over IPv4 tunneling driver
Apr 14 04:04:39 garuda user.info kernel: [ 1.972599] NET: Registered protocol family 17
Apr 14 04:04:39 garuda user.info kernel: [ 1.976712] NET: Registered protocol family 15
Apr 14 04:04:39 garuda user.info kernel: [ 1.981132] bridge: filtering via arp/ip/ip6tables is no longer available by default. Update your scripts to
load br_netfilter if you need this.
Apr 14 04:04:39 garuda user.info kernel: [ 1.994033] 8021q: 802.1Q VLAN Support v1.8
Apr 14 04:04:39 garuda user.info kernel: [ 1.998242] 9pnet: Installing 9P2000 support
Apr 14 04:04:39 garuda user.notice kernel: [ 2.002412] Key type dns_resolver registered
Apr 14 04:04:39 garuda user.info kernel: [ 2.006905] registered taskstats version 1
Apr 14 04:04:39 garuda user.info kernel: [ 2.011652] Btrfs loaded, crc32c=crc32c-generic
Apr 14 04:04:39 garuda user.info kernel: [ 2.023671] ff000000.serial: ttyPS0 at MMIO 0xff000000 (irq = 41, base_baud = 6250000) is a xuartps
Apr 14 04:04:39 garuda user.info kernel: [ 2.032688] printk: console [ttyPS0] enabled
Apr 14 04:04:39 garuda user.info kernel: [ 2.036983] printk: bootconsole [cdns0] disabled
Apr 14 04:04:39 garuda user.info kernel: [ 2.046274] ff010000.serial: ttyPS1 at MMIO 0xff010000 (irq = 42, base_baud = 6250000) is a xuartps
Apr 14 04:04:39 garuda user.info kernel: [ 2.059713] of-fpga-region fpga-full: FPGA Region probed
Apr 14 04:04:39 garuda user.info kernel: [ 2.065598] XGpio: gpio@b0040000: registered, base is 509
Apr 14 04:04:39 garuda user.info kernel: [ 2.071275] XGpio: gpio@b0040000: dual channel registered, base is 497
Apr 14 04:04:39 garuda user.info kernel: [ 2.078381] xilinx-zynqmp-dma fd500000.dma: ZynqMP DMA driver Probe success
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Apr 14 04:04:39 garuda user.info kernel: [ 2.085476] xilinx-zynqmp-dma fd510000.dma: ZynqMP DMA driver Probe success
Apr 14 04:04:39 garuda user.info kernel: [ 2.092572] xilinx-zynqmp-dma fd520000.dma: ZynqMP DMA driver Probe success
Apr 14 04:04:39 garuda user.info kernel: [ 2.099662] xilinx-zynqmp-dma fd530000.dma: ZynqMP DMA driver Probe success
Apr 14 04:04:39 garuda user.info kernel: [ 2.106755] xilinx-zynqmp-dma fd540000.dma: ZynqMP DMA driver Probe success
Apr 14 04:04:39 garuda user.info kernel: [ 2.113848] xilinx-zynqmp-dma fd550000.dma: ZynqMP DMA driver Probe success
Apr 14 04:04:39 garuda user.info kernel: [ 2.120937] xilinx-zynqmp-dma fd560000.dma: ZynqMP DMA driver Probe success
Apr 14 04:04:39 garuda user.info kernel: [ 2.128033] xilinx-zynqmp-dma fd570000.dma: ZynqMP DMA driver Probe success
Apr 14 04:04:39 garuda user.info kernel: [ 2.135186] xilinx-zynqmp-dma ffa80000.dma: ZynqMP DMA driver Probe success
Apr 14 04:04:39 garuda user.info kernel: [ 2.142275] xilinx-zynqmp-dma ffa90000.dma: ZynqMP DMA driver Probe success
Apr 14 04:04:39 garuda user.info kernel: [ 2.149363] xilinx-zynqmp-dma ffaa0000.dma: ZynqMP DMA driver Probe success
Apr 14 04:04:39 garuda user.info kernel: [ 2.156458] xilinx-zynqmp-dma ffab0000.dma: ZynqMP DMA driver Probe success
Apr 14 04:04:39 garuda user.info kernel: [ 2.163549] xilinx-zynqmp-dma ffac0000.dma: ZynqMP DMA driver Probe success
Apr 14 04:04:39 garuda user.info kernel: [ 2.170640] xilinx-zynqmp-dma ffad0000.dma: ZynqMP DMA driver Probe success
Apr 14 04:04:39 garuda user.info kernel: [ 2.177730] xilinx-zynqmp-dma ffae0000.dma: ZynqMP DMA driver Probe success
Apr 14 04:04:39 garuda user.info kernel: [ 2.184831] xilinx-zynqmp-dma ffaf0000.dma: ZynqMP DMA driver Probe success
Apr 14 04:04:39 garuda user.warn kernel: [ 2.192860] -----[ cut here ]-----
Apr 14 04:04:39 garuda user.warn kernel: [ 2.197471] /amba/spi@ff050000/spidev@0: buggy DT: spidev listed directly in DT
Apr 14 04:04:39 garuda user.warn kernel: [ 2.204826] WARNING: CPU: 1 PID: 31 at drivers/spi/spidev.c:727 spidev_probe+0xf8/0x1c8
Apr 14 04:04:39 garuda user.warn kernel: [ 2.212809] Modules linked in:
Apr 14 04:04:39 garuda user.warn kernel: [ 2.215851] CPU: 1 PID: 31 Comm: kworker/1:1 Not tainted 5.4.0-xilinx-v2020.2 #1
Apr 14 04:04:39 garuda user.warn kernel: [ 2.223234] Hardware name: xlnx,zynqmp (DT)
Apr 14 04:04:39 garuda user.warn kernel: [ 2.227406] Workqueue: events deferred_probe_work_func
Apr 14 04:04:39 garuda user.warn kernel: [ 2.232532] pstate: 60000005 (nZCv daif -PAN -UAO)
Apr 14 04:04:39 garuda user.warn kernel: [ 2.237305] pc : spidev_probe+0xf8/0x1c8
Apr 14 04:04:39 garuda user.warn kernel: [ 2.241211] lr : spidev_probe+0xf8/0x1c8
Apr 14 04:04:39 garuda user.warn kernel: [ 2.245116] sp : ffff8000110537d0
Apr 14 04:04:39 garuda user.warn kernel: [ 2.248414] x29: ffff8000110537d0 x28: ffff00003fcea270
Apr 14 04:04:39 garuda user.warn kernel: [ 2.253709] x27: ffff00002e69f410 x26: ffff00002d284400
Apr 14 04:04:39 garuda user.warn kernel: [ 2.259004] x25: 0000000000000000 x24: 0000000000000019
Apr 14 04:04:39 garuda user.warn kernel: [ 2.264298] x23: ffff800010e778c8 x22: 0000000000000000
Apr 14 04:04:39 garuda user.warn kernel: [ 2.269593] x21: ffff800010e778a8 x20: ffff00002d28c800
Apr 14 04:04:39 garuda user.warn kernel: [ 2.274888] x19: 0000000000000000 x18: 0000000000000010
Apr 14 04:04:39 garuda user.warn kernel: [ 2.280183] x17: 0000000000000000 x16: 0000000000000000
Apr 14 04:04:39 garuda user.warn kernel: [ 2.285478] x15: ffff00002e680868 x14: ffffffff
Apr 14 04:04:39 garuda user.warn kernel: [ 2.290772] x13: ffff800091053517 x12: ffff80001105351f
Apr 14 04:04:39 garuda user.warn kernel: [ 2.296067] x11: ffff800010e44000 x10: 0000000000000000
Apr 14 04:04:39 garuda user.warn kernel: [ 2.301362] x9 : ffff800010ece000 x8 : 00000000000000dc
Apr 14 04:04:39 garuda user.warn kernel: [ 2.306657] x7 : 0000000000000006 x6 : ffff800010ece0f2
Apr 14 04:04:39 garuda user.warn kernel: [ 2.311951] x5 : 0000000000000007 x4 : 0000000000000000
Apr 14 04:04:39 garuda user.warn kernel: [ 2.317246] x3 : 0000000000000000 x2 : 00000000ffffff
Apr 14 04:04:39 garuda user.warn kernel: [ 2.322541] x1 : a458f9ce8f836a00 x0 : 0000000000000000
Apr 14 04:04:39 garuda user.warn kernel: [ 2.327836] Call trace:
Apr 14 04:04:39 garuda user.warn kernel: [ 2.330268] spidev_probe+0xf8/0x1c8
Apr 14 04:04:39 garuda user.warn kernel: [ 2.333828] spi_drv_probe+0x7c/0xd8
Apr 14 04:04:39 garuda user.warn kernel: [ 2.337385] really_probe+0xd8/0x2f8
Apr 14 04:04:39 garuda user.warn kernel: [ 2.340944] driver_probe_device+0x54/0xe8
Apr 14 04:04:39 garuda user.warn kernel: [ 2.345024] __device_attach_driver+0x80/0xb8
Apr 14 04:04:39 garuda user.warn kernel: [ 2.349366] bus_for_each_drv+0x74/0xc0
Apr 14 04:04:39 garuda user.warn kernel: [ 2.353192] __device_attach+0xdc/0x138

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Apr 14 04:04:39 garuda user.warn kernel: [ 2.357011] device_initial_probe+0x10/0x18
Apr 14 04:04:39 garuda user.warn kernel: [ 2.361177] bus_probe_device+0x90/0x98
Apr 14 04:04:39 garuda user.warn kernel: [ 2.364998] device_add+0x334/0x600
Apr 14 04:04:39 garuda user.warn kernel: [ 2.368468] spi_add_device+0xac/0x170
Apr 14 04:04:39 garuda user.warn kernel: [ 2.372201] of_register_spi_device+0x204/0x388
Apr 14 04:04:39 garuda user.warn kernel: [ 2.376717] spi_register_controller+0x4b4/0x718
Apr 14 04:04:39 garuda user.warn kernel: [ 2.381325] cdns_spi_probe+0x28c/0x368
Apr 14 04:04:39 garuda user.warn kernel: [ 2.385144] platform_drv_probe+0x50/0xa0
Apr 14 04:04:39 garuda user.warn kernel: [ 2.389135] really_probe+0xd8/0x2f8
Apr 14 04:04:39 garuda user.warn kernel: [ 2.392694] driver_probe_device+0x54/0xe8
Apr 14 04:04:39 garuda user.warn kernel: [ 2.396774] __device_attach_driver+0x80/0xb8
Apr 14 04:04:39 garuda user.warn kernel: [ 2.401115] bus_for_each_drv+0x74/0xc0
Apr 14 04:04:39 garuda user.warn kernel: [ 2.404933] __device_attach+0xdc/0x138
Apr 14 04:04:39 garuda user.warn kernel: [ 2.408752] device_initial_probe+0x10/0x18
Apr 14 04:04:39 garuda user.warn kernel: [ 2.412918] bus_probe_device+0x90/0x98
Apr 14 04:04:39 garuda user.warn kernel: [ 2.416738] deferred_probe_work_func+0x6c/0xa0
Apr 14 04:04:39 garuda user.warn kernel: [ 2.421254] process_one_work+0x1c4/0x338
Apr 14 04:04:39 garuda user.warn kernel: [ 2.425253] worker_thread+0x260/0x488
Apr 14 04:04:39 garuda user.warn kernel: [ 2.428987] kthread+0x120/0x128
Apr 14 04:04:39 garuda user.warn kernel: [ 2.432199] ret_from_fork+0x10/0x18
Apr 14 04:04:39 garuda user.warn kernel: [ 2.435756] ---[ end trace eefe3813241a859a ]---
Apr 14 04:04:39 garuda user.warn kernel: [ 2.440491] zynqmp_pll_disable() clock disable failed for dpll_int, ret = -13
Apr 14 04:04:39 garuda user.info kernel: [ 2.448029] macb ff0d0000.ethernet: Not enabling partial store and forward
Apr 14 04:04:39 garuda user.info kernel: [ 2.455404] libphy: MACB_mii_bus: probed
Apr 14 04:04:39 garuda user.err kernel: [ 2.461445] macb ff0d0000.ethernet eth0: no PHY found
Apr 14 04:04:39 garuda user.err kernel: [ 2.482225] xilinx_axienet b0000000.ethernet: IRQ index 0 not found
Apr 14 04:04:39 garuda user.info kernel: [ 2.488490] xilinx_axienet b0000000.ethernet: Ethernet core IRQ not defined
Apr 14 04:04:39 garuda user.warn kernel: [ 2.495452] xilinx_axienet b0000000.ethernet: couldn't find phy i/f
Apr 14 04:04:39 garuda user.info kernel: [ 2.502201] xilinx-axipmon ffa00000.perf-monitor: Probed Xilinx APM
Apr 14 04:04:39 garuda user.info kernel: [ 2.508707] xilinx-axipmon fd0b0000.perf-monitor: Probed Xilinx APM
Apr 14 04:04:39 garuda user.info kernel: [ 2.515185] xilinx-axipmon fd490000.perf-monitor: Probed Xilinx APM
Apr 14 04:04:39 garuda user.info kernel: [ 2.521667] xilinx-axipmon ffa10000.perf-monitor: Probed Xilinx APM
Apr 14 04:04:39 garuda user.info kernel: [ 2.528309] cdns-i2c ff020000.i2c: 400 kHz mmio ff020000 irq 32
Apr 14 04:04:39 garuda user.info kernel: [ 2.534681] SFP: In sfp_i2c device probe
Apr 14 04:04:39 garuda user.info kernel: [ 2.538594] SFP: device name : sfp0
Apr 14 04:04:39 garuda user.info kernel: [ 2.542075] SFP: minor number : 00
Apr 14 04:04:39 garuda user.info kernel: [ 2.545461] SFP: Driver name : sfp0
Apr 14 04:04:39 garuda user.info kernel: [ 2.548938] SFP: I2C Bus number : 1
Apr 14 04:04:39 garuda user.info kernel: [ 2.552474] SFP: construct_sfp_device() with minor number 0 completed
Apr 14 04:04:39 garuda user.info kernel: [ 2.558906] SFP: add i2c client : 0
Apr 14 04:04:39 garuda user.info kernel: [ 2.562406] cdns-i2c ff030000.i2c: 400 kHz mmio ff030000 irq 33
Apr 14 04:04:39 garuda user.info kernel: [ 2.568606] cdns-wdt fd4d0000.watchdog: Xilinx Watchdog Timer with timeout 60s
Apr 14 04:04:39 garuda user.info kernel: [ 2.576022] cdns-wdt ff150000.watchdog: Xilinx Watchdog Timer with timeout 10s
Apr 14 04:04:39 garuda user.warn kernel: [ 2.583599] cpufreq: cpufreq_online: CPU0: Running at unlisted freq: 1325000 KHz
Apr 14 04:04:39 garuda user.err kernel: [ 2.591000] cpu cpu0: dev_pm_opp_set_rate: failed to find current OPP for freq 1325000000 (-34)
Apr 14 04:04:39 garuda user.warn kernel: [ 2.599739] cpufreq: cpufreq_online: CPU0: Unlisted initial frequency changed to: 1199999 KHz
Apr 14 04:04:39 garuda user.err kernel: [ 2.608268] cpu cpu0: dev_pm_opp_set_rate: failed to find current OPP for freq 1325000000 (-34)
Apr 14 04:04:39 garuda user.info kernel: [ 2.650251] mmc0: SDHCI controller on ff160000.mmc [ff160000.mmc] using ADMA 64-bit
Apr 14 04:04:39 garuda user.info kernel: [ 2.660321] rtc_zynqmp ffa60000.rtc: setting system clock to 2027-04-14T04:04:22 UTC (1807675462)

```

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Apr 14 04:04:39 garuda user.info kernel: [ 2.669191] of_cfs_init
Apr 14 04:04:39 garuda user.info kernel: [ 2.671653] of_cfs_init: OK
Apr 14 04:04:39 garuda user.warn kernel: [ 2.674556] clk: Not disabling unused clocks
Apr 14 04:04:39 garuda user.info kernel: [ 2.679520] Waiting for root device /dev/mmcblk0p2...
Apr 14 04:04:39 garuda user.info kernel: [ 2.759478] mmc0: new HS200 MMC card at address 0001
Apr 14 04:04:39 garuda user.info kernel: [ 2.764875] mmcblk0: mmc0:0001 DG4008 7.28 GiB
Apr 14 04:04:39 garuda user.info kernel: [ 2.769596] mmcblk0boot0: mmc0:0001 DG4008 partition 1 4.00 MiB
Apr 14 04:04:39 garuda user.info kernel: [ 2.775701] mmcblk0boot1: mmc0:0001 DG4008 partition 2 4.00 MiB
Apr 14 04:04:39 garuda user.info kernel: [ 2.781679] mmcblk0rmpb: mmc0:0001 DG4008 partition 3 4.00 MiB, chardev (244:0)
Apr 14 04:04:39 garuda user.info kernel: [ 2.790239] mmcblk0: p1 p2 p3 p4
Apr 14 04:04:39 garuda user.notice kernel: [ 2.834560] random: fast init done
Apr 14 04:04:39 garuda user.warn kernel: [ 3.014867] EXT4-fs (mmcblk0p2): warning: mounting fs with errors, running e2fsck is recommended
Apr 14 04:04:39 garuda user.info kernel: [ 3.024384] EXT4-fs (mmcblk0p2): recovery complete
Apr 14 04:04:39 garuda user.info kernel: [ 3.029688] EXT4-fs (mmcblk0p2): mounted filesystem with ordered data mode. Opts: (null)
Apr 14 04:04:39 garuda user.info kernel: [ 3.037812] VFS: Mounted root (ext4 filesystem) on device 179:2.
Apr 14 04:04:39 garuda user.info kernel: [ 3.043869] devtmpfs: mounted
Apr 14 04:04:39 garuda user.info kernel: [ 3.047097] Freeing unused kernel memory: 704K
Apr 14 04:04:39 garuda user.info kernel: [ 3.051591] Run /sbin/init as init process
Apr 14 04:04:39 garuda daemon.info kernel: [ 3.244065] udevd[314]: starting version 3.2.8
Apr 14 04:04:39 garuda user.notice kernel: [ 3.250257] random: udevd: uninitialized urandom read (16 bytes read)
Apr 14 04:04:39 garuda user.notice kernel: [ 3.256770] random: udevd: uninitialized urandom read (16 bytes read)
Apr 14 04:04:39 garuda user.notice kernel: [ 3.263284] random: udevd: uninitialized urandom read (16 bytes read)
Apr 14 04:04:39 garuda daemon.info kernel: [ 3.282257] udevd[315]: starting eudev-3.2.8
Apr 14 04:04:39 garuda user.info kernel: [ 3.750955] EXT4-fs (mmcblk0p3): recovery complete
Apr 14 04:04:39 garuda user.info kernel: [ 3.756345] EXT4-fs (mmcblk0p3): mounted filesystem with ordered data mode. Opts: (null)
Apr 14 04:04:39 garuda user.info kernel: [ 3.913355] EXT4-fs (mmcblk0p4): recovery complete
Apr 14 04:04:39 garuda user.info kernel: [ 3.918674] EXT4-fs (mmcblk0p4): mounted filesystem with ordered data mode. Opts: (null)
Apr 14 04:04:39 garuda user.info kernel: [ 3.989209] EXT4-fs (mmcblk0p2): re-mounted. Opts: (null)
Apr 14 04:04:39 garuda authpriv.info su[786]: Successful su for root by root
Apr 14 04:04:39 garuda authpriv.info su[786]: + /dev/console root:root
Apr 14 04:04:39 garuda authpriv.info su[786]: pam_unix(su:session): session opened for user root by (uid=0)
Apr 14 04:04:39 garuda authpriv.info su[786]: pam_unix(su:session): session closed for user root
Apr 14 04:04:42 garuda authpriv.info su[976]: Successful su for root by root
Apr 14 04:04:42 garuda authpriv.info su[976]: + /dev/console root:root
Apr 14 04:04:42 garuda authpriv.info su[976]: pam_unix(su:session): session opened for user root by (uid=0)
Apr 14 04:04:42 garuda authpriv.info su[976]: pam_unix(su:session): session closed for user root
Apr 14 04:04:42 garuda authpriv.info su[981]: Successful su for root by root
Apr 14 04:04:42 garuda authpriv.info su[981]: + /dev/console root:root
Apr 14 04:04:42 garuda authpriv.info su[981]: pam_unix(su:session): session opened for user root by (uid=0)
Apr 14 04:04:42 garuda authpriv.info su[981]: pam_unix(su:session): session closed for user root
Apr 14 04:04:43 garuda user.notice kernel: [ 23.742904] random: crng init done
Apr 14 04:04:43 garuda user.notice kernel: [ 23.746306] random: 7 urandom warning(s) missed due to ratelimiting
Apr 14 04:04:44 garuda authpriv.info su[1000]: Successful su for root by root
Apr 14 04:04:44 garuda authpriv.info su[1000]: + /dev/console root:root
Apr 14 04:04:44 garuda authpriv.info su[1000]: pam_unix(su:session): session opened for user root by (uid=0)
Apr 14 04:04:44 garuda authpriv.info su[1000]: pam_unix(su:session): session closed for user root
Apr 14 04:04:56 garuda user.warn kernel: [ 36.701741] export_store: invalid GPIO 0
Apr 14 04:04:56 garuda user.warn kernel: [ 36.808542] export_store: invalid GPIO 0
Apr 14 04:04:56 garuda user.warn kernel: [ 36.812701] export_store: invalid GPIO 0
```

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Plugin "/usr/lib/libyang1/extensions/yangdata.so" successfully loaded.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Plugin "/usr/lib/libyang1/extensions/nacm.so" successfully loaded.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Plugin "/usr/lib/libyang1/extensions/metadata.so" successfully loaded.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Plugin "/usr/lib/libyang1/user_types/user_yang_types.so" successfully loaded.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Plugin "/usr/lib/libyang1/user_types/user_inet_types.so" successfully loaded.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Reading module "ietf-yang-metadata".

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "ietf-yang-metadata@2016-08-05" successfully parsed as implemented.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Reading module "yang".

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Resolving "yang" unresolved schema nodes and their constraints...

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: All "yang" schema nodes and constraints resolved.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "yang@2017-02-20" successfully parsed as implemented.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Reading module "ietf-inet-types".

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Resolving derived type "union" failed, it will be attempted later.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Resolving derived type "union" failed, it will be attempted later.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Resolving derived type "union" failed, it will be attempted later.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Resolving derived type "union" failed, it will be attempted later.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Resolving "ietf-inet-types" unresolved schema nodes and their constraints...

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: All "ietf-inet-types" schema nodes and constraints resolved.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "ietf-inet-types@2013-07-15" successfully parsed as implemented.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Reading module "ietf-yang-types".

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "ietf-yang-types@2013-07-15" successfully parsed as implemented.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-yang-types" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-yang-types" in /etc/sysrepo/yang/yang_models.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-yang-types" in /etc/sysrepo/yang/yang_models/imported.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-yang-types" in /etc/sysrepo/yang/yang_models/imported/iana.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-yang-types" in /etc/sysrepo/yang/yang_models/imported/ietf.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-yang-types" in /etc/sysrepo/yang/yang_models/custom.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-yang-types" in /etc/sysrepo/yang/yang_models/o-ran.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-yang-types" in /etc/sysrepo/yang/yang_models/o-ran/operations.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-yang-types" in /etc/sysrepo/yang/yang_models/o-ran/sync.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-yang-types" in /etc/sysrepo/yang/yang_models/o-ran/interfaces.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-yang-types" in /etc/sysrepo/yang/yang_models/o-ran/radio.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-yang-types" in /etc/sysrepo/yang/yang_models/o-ran/system.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from
"/etc/sysrepo/yang/yang_models/imported/ietf/ietf-yang-types.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "ietf-yang-types@2013-07-15" already in context.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "ietf-yang-types@2013-07-15" successfully parsed as imported.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Resolving "sysrepo" unresolved schema nodes and their constraints...

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: All "sysrepo" schema nodes and constraints resolved.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "sysrepo@2021-01-18" successfully parsed as implemented.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Resolving unresolved data nodes and their constraints...

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: All data nodes and constraints resolved.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Applying scheduled changes.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-datastores" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/ietf-datastores@2018-02-14.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "ietf-datastores@2018-02-14" successfully parsed as implemented.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-yang-library" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/ietf-yang-library@2019-01-04.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-inet-types" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-inet-types" in /etc/sysrepo/yang/yang_models.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-inet-types" in /etc/sysrepo/yang/yang_models/imported.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-inet-types" in /etc/sysrepo/yang/yang_models/imported/iana.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-inet-types" in /etc/sysrepo/yang/yang_models/imported/ietf.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-inet-types" in /etc/sysrepo/yang/yang_models/custom.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-inet-types" in /etc/sysrepo/yang/yang_models/o-ran.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-inet-types" in /etc/sysrepo/yang/yang_models/o-ran/operations.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-inet-types" in /etc/sysrepo/yang/yang_models/o-ran/sync.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-inet-types" in /etc/sysrepo/yang/yang_models/o-ran/interfaces.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-inet-types" in /etc/sysrepo/yang/yang_models/o-ran/radio.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-inet-types" in /etc/sysrepo/yang/yang_models/o-ran/system.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from
"/etc/sysrepo/yang/yang_models/imported/ietf/ietf-inet-types.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "ietf-inet-types@2013-07-15" already in context.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "ietf-inet-types@2013-07-15" successfully parsed as imported.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-datastores" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-datastores" in /etc/sysrepo/yang/yang_models.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-datastores" in /etc/sysrepo/yang/yang_models/imported.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-datastores" in /etc/sysrepo/yang/yang_models/imported/iana.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-datastores" in /etc/sysrepo/yang/yang_models/imported/ietf.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-datastores" in /etc/sysrepo/yang/yang_models/custom.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-datastores" in /etc/sysrepo/yang/yang_models/o-ran.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-datastores" in /etc/sysrepo/yang/yang_models/o-ran/operations.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-datastores" in /etc/sysrepo/yang/yang_models/o-ran/sync.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-datastores" in /etc/sysrepo/yang/yang_models/o-ran/interfaces.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-datastores" in /etc/sysrepo/yang/yang_models/o-ran/radio.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-datastores" in /etc/sysrepo/yang/yang_models/o-ran/system.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/ietf-datastores@2018-02-14.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "ietf-yang-library@2019-01-04" successfully parsed as implemented.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "sysrepo-monitoring" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/sysrepo-monitoring@2021-01-15.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Resolving "sysrepo-monitoring" unresolved schema nodes and their constraints...

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: All "sysrepo-monitoring" schema nodes and constraints resolved.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "sysrepo-monitoring@2021-01-15" successfully parsed as implemented.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "sysrepo-plugind" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/sysrepo-plugind@2020-12-10.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "sysrepo-plugind@2020-12-10" successfully parsed as implemented.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-netconf-with-defaults" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from
"/etc/sysrepo/yang/ietf-netconf-with-defaults@2011-06-01.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-netconf" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-netconf" in /etc/sysrepo/yang/yang_models.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-netconf" in /etc/sysrepo/yang/yang_models/imported.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-netconf" in /etc/sysrepo/yang/yang_models/imported/iana.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-netconf" in /etc/sysrepo/yang/yang_models/imported/ietf.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-netconf" in /etc/sysrepo/yang/yang_models/custom.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-netconf" in /etc/sysrepo/yang/yang_models/o-ran.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-netconf" in /etc/sysrepo/yang/yang_models/o-ran/operations.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-netconf" in /etc/sysrepo/yang/yang_models/o-ran/sync.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-netconf" in /etc/sysrepo/yang/yang_models/o-ran/interfaces.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-netconf" in /etc/sysrepo/yang/yang_models/o-ran/radio.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-netconf" in /etc/sysrepo/yang/yang_models/o-ran/system.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/ietf-netconf@2013-09-29.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-netconf-acm" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-netconf-acm" in /etc/sysrepo/yang/yang_models.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-netconf-acm" in /etc/sysrepo/yang/yang_models/imported.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-netconf-acm" in /etc/sysrepo/yang/yang_models/imported/iana.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-netconf-acm" in /etc/sysrepo/yang/yang_models/imported/ietf.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-netconf-acm" in /etc/sysrepo/yang/yang_models/custom.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-netconf-acm" in /etc/sysrepo/yang/yang_models/o-ran.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-netconf-acm" in /etc/sysrepo/yang/yang_models/o-ran/operations.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-netconf-acm" in /etc/sysrepo/yang/yang_models/o-ran/sync.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-netconf-acm" in /etc/sysrepo/yang/yang_models/o-ran/interfaces.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-netconf-acm" in /etc/sysrepo/yang/yang_models/o-ran/radio.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-netconf-acm" in /etc/sysrepo/yang/yang_models/o-ran/system.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/ietf-netconf-acm@2018-02-14.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "ietf-netconf-acm@2018-02-14" successfully parsed as imported.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "ietf-netconf@2013-09-29" successfully parsed as imported.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Resolving "ietf-netconf-with-defaults" unresolved schema nodes and their constraints...

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: All "ietf-netconf-with-defaults" schema nodes and constraints resolved.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "ietf-netconf-with-defaults@2011-06-01" successfully parsed as implemented.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-netconf-notifications" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/ietf-netconf-notifications@2012-02-06.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Resolving "ietf-netconf-notifications" unresolved schema nodes and their constraints...

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: All "ietf-netconf-notifications" schema nodes and constraints resolved.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "ietf-netconf-notifications@2012-02-06" successfully parsed as implemented.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-origin" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/ietf-origin@2018-02-14.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-yang-metadata" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-yang-metadata" in /etc/sysrepo/yang/yang_models.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-yang-metadata" in /etc/sysrepo/yang/yang_models/imported.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-yang-metadata" in /etc/sysrepo/yang/yang_models/imported/iana.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-yang-metadata" in /etc/sysrepo/yang/yang_models/imported/ietf.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-yang-metadata" in /etc/sysrepo/yang/yang_models/custom.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-yang-metadata" in /etc/sysrepo/yang/yang_models/o-ran.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-yang-metadata" in /etc/sysrepo/yang/yang_models/o-ran/operations.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-yang-metadata" in /etc/sysrepo/yang/yang_models/o-ran/sync.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-yang-metadata" in /etc/sysrepo/yang/yang_models/o-ran/interfaces.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-yang-metadata" in /etc/sysrepo/yang/yang_models/o-ran/radio.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-yang-metadata" in /etc/sysrepo/yang/yang_models/o-ran/system.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Resolving "ietf-origin" unresolved schema nodes and their constraints...

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: All "ietf-origin" schema nodes and constraints resolved.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "ietf-origin@2018-02-14" successfully parsed as implemented.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "ietf-netconf-acm@2018-02-14" now implemented.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-netconf-monitoring" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from
"/etc/sysrepo/yang/ietf-netconf-monitoring@2010-10-04.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "ietf-netconf-monitoring@2010-10-04" successfully parsed as implemented.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-netconf-nmda" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/ietf-netconf-nmda@2019-01-07.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-origin" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-origin" in /etc/sysrepo/yang/yang_models.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-origin" in /etc/sysrepo/yang/yang_models/imported.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-origin" in /etc/sysrepo/yang/yang_models/imported/iana.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-origin" in /etc/sysrepo/yang/yang_models/imported/ietf.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-origin" in /etc/sysrepo/yang/yang_models/custom.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-origin" in /etc/sysrepo/yang/yang_models/o-ran.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-origin" in /etc/sysrepo/yang/yang_models/o-ran/operations.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-origin" in /etc/sysrepo/yang/yang_models/o-ran/sync.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-origin" in /etc/sysrepo/yang/yang_models/o-ran/interfaces.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-origin" in /etc/sysrepo/yang/yang_models/o-ran/radio.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-origin" in /etc/sysrepo/yang/yang_models/o-ran/system.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/ietf-origin@2018-02-14.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-netconf-with-defaults" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-netconf-with-defaults" in /etc/sysrepo/yang/yang_models.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-netconf-with-defaults" in
/etc/sysrepo/yang/yang_models/imported.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-netconf-with-defaults" in
/etc/sysrepo/yang/yang_models/imported/iana.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-netconf-with-defaults" in
/etc/sysrepo/yang/yang_models/imported/ietf.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-netconf-with-defaults" in /etc/sysrepo/yang/yang_models/custom.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-netconf-with-defaults" in /etc/sysrepo/yang/yang_models/o-ran.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-netconf-with-defaults" in
/etc/sysrepo/yang/yang_models/o-ran/operations.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-netconf-with-defaults" in
/etc/sysrepo/yang/yang_models/o-ran/sync.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-netconf-with-defaults" in
/etc/sysrepo/yang/yang_models/o-ran/interfaces.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-netconf-with-defaults" in
/etc/sysrepo/yang/yang_models/o-ran/radio.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-netconf-with-defaults" in
/etc/sysrepo/yang/yang_models/o-ran/system.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from
"/etc/sysrepo/yang/ietf-netconf-with-defaults@2011-06-01.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Resolving "ietf-netconf-nmda" unresolved schema nodes and their constraints...

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: All "ietf-netconf-nmda" schema nodes and constraints resolved.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "ietf-netconf-nmda@2019-01-07" successfully parsed as implemented.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "nc-notifications" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/nc-notifications@2008-07-14.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "notifications" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "notifications" in /etc/sysrepo/yang/yang_models.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "notifications" in /etc/sysrepo/yang/yang_models/imported.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "notifications" in /etc/sysrepo/yang/yang_models/imported/iana.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "notifications" in /etc/sysrepo/yang/yang_models/imported/ietf.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "notifications" in /etc/sysrepo/yang/yang_models/custom.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "notifications" in /etc/sysrepo/yang/yang_models/o-ran.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "notifications" in /etc/sysrepo/yang/yang_models/o-ran/operations.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "notifications" in /etc/sysrepo/yang/yang_models/o-ran/sync.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "notifications" in /etc/sysrepo/yang/yang_models/o-ran/interfaces.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "notifications" in /etc/sysrepo/yang/yang_models/o-ran/radio.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "notifications" in /etc/sysrepo/yang/yang_models/o-ran/system.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/notifications@2008-07-14.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "notifications@2008-07-14" successfully parsed as imported.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "nc-notifications@2008-07-14" successfully parsed as implemented.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "notifications@2008-07-14" now implemented.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-x509-cert-to-name" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/ietf-x509-cert-to-name@2014-12-10.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "ietf-x509-cert-to-name@2014-12-10" successfully parsed as implemented.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-crypto-types" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/ietf-crypto-types@2019-07-02.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "ietf-crypto-types@2019-07-02" successfully parsed as implemented.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-keystore" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/ietf-keystore@2019-07-02.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-crypto-types" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-crypto-types" in /etc/sysrepo/yang/yang_models.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-crypto-types" in /etc/sysrepo/yang/yang_models/imported.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-crypto-types" in /etc/sysrepo/yang/yang_models/imported/iana.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-crypto-types" in /etc/sysrepo/yang/yang_models/imported/ietf.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-crypto-types" in /etc/sysrepo/yang/yang_models/custom.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-crypto-types" in /etc/sysrepo/yang/yang_models/o-ran.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-crypto-types" in /etc/sysrepo/yang/yang_models/o-ran/operations.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-crypto-types" in /etc/sysrepo/yang/yang_models/o-ran/sync.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-crypto-types" in /etc/sysrepo/yang/yang_models/o-ran/interfaces.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-crypto-types" in /etc/sysrepo/yang/yang_models/o-ran/radio.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-crypto-types" in /etc/sysrepo/yang/yang_models/o-ran/system.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/ietf-crypto-types@2019-07-02.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Resolving "ietf-keystore" unresolved schema nodes and their constraints...

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: All "ietf-keystore" schema nodes and constraints resolved.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "ietf-keystore@2019-07-02" successfully parsed as implemented.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-truststore" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/ietf-truststore@2019-07-02.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "ietf-truststore@2019-07-02" successfully parsed as implemented.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-tcp-common" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/ietf-tcp-common@2019-07-02.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "ietf-tcp-common@2019-07-02" successfully parsed as implemented.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-ssh-server" in /etc/sysrepo/yang.

[illegible]

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/ietf-truststore@2019-07-02.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "ietf-tls-server@2019-07-02" successfully parsed as implemented.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-netconf-server" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/ietf-netconf-server@2019-07-02.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-x509-cert-to-name" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-x509-cert-to-name" in /etc/sysrepo/yang/yang_models.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-x509-cert-to-name" in /etc/sysrepo/yang/yang_models/imported.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-x509-cert-to-name" in /etc/sysrepo/yang/yang_models/imported/iana.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-x509-cert-to-name" in /etc/sysrepo/yang/yang_models/imported/ietf.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-x509-cert-to-name" in /etc/sysrepo/yang/yang_models/custom.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-x509-cert-to-name" in /etc/sysrepo/yang/yang_models/o-ran.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-x509-cert-to-name" in /etc/sysrepo/yang/yang_models/o-ran/operations.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-x509-cert-to-name" in /etc/sysrepo/yang/yang_models/o-ran/sync.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-x509-cert-to-name" in /etc/sysrepo/yang/yang_models/o-ran/interfaces.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-x509-cert-to-name" in /etc/sysrepo/yang/yang_models/o-ran/radio.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-x509-cert-to-name" in /etc/sysrepo/yang/yang_models/o-ran/system.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/ietf-x509-cert-to-name@2014-12-10.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-tcp-client" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-tcp-client" in /etc/sysrepo/yang/yang_models.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-tcp-client" in /etc/sysrepo/yang/yang_models/imported.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-tcp-client" in /etc/sysrepo/yang/yang_models/imported/iana.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-tcp-client" in /etc/sysrepo/yang/yang_models/imported/ietf.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-tcp-client" in /etc/sysrepo/yang/yang_models/custom.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-tcp-client" in /etc/sysrepo/yang/yang_models/o-ran.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-tcp-client" in /etc/sysrepo/yang/yang_models/o-ran/operations.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-tcp-client" in /etc/sysrepo/yang/yang_models/o-ran/sync.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-tcp-client" in /etc/sysrepo/yang/yang_models/o-ran/interfaces.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-tcp-client" in /etc/sysrepo/yang/yang_models/o-ran/radio.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-tcp-client" in /etc/sysrepo/yang/yang_models/o-ran/system.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/ietf-tcp-client@2019-07-02.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-tcp-common" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-tcp-common" in /etc/sysrepo/yang/yang_models.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-tcp-common" in /etc/sysrepo/yang/yang_models/imported.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-tcp-common" in /etc/sysrepo/yang/yang_models/imported/iana.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-tcp-common" in /etc/sysrepo/yang/yang_models/imported/ietf.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-tcp-common" in /etc/sysrepo/yang/yang_models/custom.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-tcp-common" in /etc/sysrepo/yang/yang_models/o-ran.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-tcp-common" in /etc/sysrepo/yang/yang_models/o-ran/operations.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-tcp-common" in /etc/sysrepo/yang/yang_models/o-ran/sync.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-tcp-common" in /etc/sysrepo/yang/yang_models/o-ran/interfaces.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-tcp-common" in /etc/sysrepo/yang/yang_models/o-ran/radio.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-tcp-common" in /etc/sysrepo/yang/yang_models/o-ran/system.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/ietf-tcp-common@2019-07-02.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "ietf-tcp-client@2019-07-02" successfully parsed as imported.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-tcp-server" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-tcp-server" in /etc/sysrepo/yang/yang_models.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-tcp-server" in /etc/sysrepo/yang/yang_models/imported.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-tcp-server" in /etc/sysrepo/yang/yang_models/imported/iana.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-tcp-server" in /etc/sysrepo/yang/yang_models/imported/ietf.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-tcp-server" in /etc/sysrepo/yang/yang_models/custom.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-tcp-server" in /etc/sysrepo/yang/yang_models/o-ran.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-tcp-server" in /etc/sysrepo/yang/yang_models/o-ran/operations.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-tcp-server" in /etc/sysrepo/yang/yang_models/o-ran/sync.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-tcp-server" in /etc/sysrepo/yang/yang_models/o-ran/interfaces.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-tcp-server" in /etc/sysrepo/yang/yang_models/o-ran/radio.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-tcp-server" in /etc/sysrepo/yang/yang_models/o-ran/system.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/ietf-tcp-server@2019-07-02.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "ietf-tcp-server@2019-07-02" successfully parsed as imported.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Resolving "ietf-netconf-server" unresolved schema nodes and their constraints...

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: All "ietf-netconf-server" schema nodes and constraints resolved.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "ietf-netconf-server@2019-07-02" successfully parsed as implemented.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "stli_giru-wdm" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/stli_giru-wdm@2021-05-06.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "stli_giru-wdm@2021-05-06" successfully parsed as implemented.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "stli_giru-opm" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/stli_giru-opm@2020-11-08.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "stli_giru-opm@2020-11-08" successfully parsed as implemented.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "notification_history" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "notification_history" in /etc/sysrepo/yang/yang_models.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "notification_history" in /etc/sysrepo/yang/yang_models/imported.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "notification_history" in /etc/sysrepo/yang/yang_models/imported/iana.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "notification_history" in /etc/sysrepo/yang/yang_models/imported/ietf.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "notification_history" in /etc/sysrepo/yang/yang_models/custom.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "notification_history" in /etc/sysrepo/yang/yang_models/o-ran.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "notification_history" in /etc/sysrepo/yang/yang_models/o-ran/operations.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "notification_history" in /etc/sysrepo/yang/yang_models/o-ran/sync.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "notification_history" in /etc/sysrepo/yang/yang_models/o-ran/interfaces.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "notification_history" in /etc/sysrepo/yang/yang_models/o-ran/radio.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "notification_history" in /etc/sysrepo/yang/yang_models/o-ran/system.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/notification_history.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "notification_history" successfully parsed as implemented.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "iana-hardware" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/iana-hardware@2018-03-13.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "iana-hardware@2018-03-13" successfully parsed as implemented.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-hardware" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/ietf-hardware@2018-03-13.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "iana-hardware" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "iana-hardware" in /etc/sysrepo/yang/yang_models.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "iana-hardware" in /etc/sysrepo/yang/yang_models/imported.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "iana-hardware" in /etc/sysrepo/yang/yang_models/imported/iana.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "iana-hardware" in /etc/sysrepo/yang/yang_models/imported/ietf.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "iana-hardware" in /etc/sysrepo/yang/yang_models/custom.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "iana-hardware" in /etc/sysrepo/yang/yang_models/o-ran.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "iana-hardware" in /etc/sysrepo/yang/yang_models/o-ran/operations.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "iana-hardware" in /etc/sysrepo/yang/yang_models/o-ran/sync.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "iana-hardware" in /etc/sysrepo/yang/yang_models/o-ran/interfaces.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "iana-hardware" in /etc/sysrepo/yang/yang_models/o-ran/radio.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "iana-hardware" in /etc/sysrepo/yang/yang_models/o-ran/system.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/iana-hardware@2018-03-13.yang" file.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Resolving "ietf-hardware" unresolved schema nodes and their constraints...
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: All "ietf-hardware" schema nodes and constraints resolved.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "ietf-hardware@2018-03-13" successfully parsed as implemented.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-interfaces" in /etc/sysrepo/yang.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/ietf-interfaces@2018-02-20.yang" file.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "ietf-interfaces@2018-02-20" successfully parsed as implemented.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "iana-if-type" in /etc/sysrepo/yang.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/iana-if-type@2017-01-19.yang" file.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-interfaces" in /etc/sysrepo/yang.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-interfaces" in /etc/sysrepo/yang/yang_models.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-interfaces" in /etc/sysrepo/yang/yang_models/imported.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-interfaces" in /etc/sysrepo/yang/yang_models/imported/iana.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-interfaces" in /etc/sysrepo/yang/yang_models/imported/ietf.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-interfaces" in /etc/sysrepo/yang/yang_models/custom.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-interfaces" in /etc/sysrepo/yang/yang_models/o-ran.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-interfaces" in /etc/sysrepo/yang/yang_models/o-ran/operations.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-interfaces" in /etc/sysrepo/yang/yang_models/o-ran/sync.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-interfaces" in /etc/sysrepo/yang/yang_models/o-ran/interfaces.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-interfaces" in /etc/sysrepo/yang/yang_models/o-ran/radio.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-interfaces" in /etc/sysrepo/yang/yang_models/o-ran/system.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/ietf-interfaces@2018-02-20.yang" file.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "iana-if-type@2017-01-19" successfully parsed as implemented.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-dhcpv6-types" in /etc/sysrepo/yang.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/ietf-dhcpv6-types@2018-01-30.yang" file.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "ietf-dhcpv6-types@2018-01-30" successfully parsed as implemented.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-ip" in /etc/sysrepo/yang.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/ietf-ip@2018-02-22.yang" file.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "ietf-ip@2018-02-22" successfully parsed as implemented.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-dhcp" in /etc/sysrepo/yang.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/o-ran-dhcp@2019-07-03.yang" file.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "o-ran-dhcp@2019-07-03" successfully parsed as implemented.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-interfaces" in /etc/sysrepo/yang.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/o-ran-interfaces@2019-07-03.yang" file.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "iana-if-type" in /etc/sysrepo/yang.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "iana-if-type" in /etc/sysrepo/yang/yang_models.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "iana-if-type" in /etc/sysrepo/yang/yang_models/imported.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "iana-if-type" in /etc/sysrepo/yang/yang_models/imported/iana.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "iana-if-type" in /etc/sysrepo/yang/yang_models/imported/ietf.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "iana-if-type" in /etc/sysrepo/yang/yang_models/custom.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "iana-if-type" in /etc/sysrepo/yang/yang_models/o-ran.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "iana-if-type" in /etc/sysrepo/yang/yang_models/o-ran/operations.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "iana-if-type" in /etc/sysrepo/yang/yang_models/o-ran/sync.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "iana-if-type" in /etc/sysrepo/yang/yang_models/o-ran/interfaces.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "iana-if-type" in /etc/sysrepo/yang/yang_models/o-ran/radio.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "iana-if-type" in /etc/sysrepo/yang/yang_models/o-ran/system.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/iana-if-type@2017-01-19.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-ip" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-ip" in /etc/sysrepo/yang/yang_models.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-ip" in /etc/sysrepo/yang/yang_models/imported.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-ip" in /etc/sysrepo/yang/yang_models/imported/iana.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-ip" in /etc/sysrepo/yang/yang_models/imported/ietf.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-ip" in /etc/sysrepo/yang/yang_models/custom.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-ip" in /etc/sysrepo/yang/yang_models/o-ran.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-ip" in /etc/sysrepo/yang/yang_models/o-ran/operations.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-ip" in /etc/sysrepo/yang/yang_models/o-ran/sync.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-ip" in /etc/sysrepo/yang/yang_models/o-ran/interfaces.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-ip" in /etc/sysrepo/yang/yang_models/o-ran/radio.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-ip" in /etc/sysrepo/yang/yang_models/o-ran/system.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/ietf-ip@2018-02-22.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-hardware" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-hardware" in /etc/sysrepo/yang/yang_models.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-hardware" in /etc/sysrepo/yang/yang_models/imported.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-hardware" in /etc/sysrepo/yang/yang_models/imported/iana.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-hardware" in /etc/sysrepo/yang/yang_models/imported/ietf.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-hardware" in /etc/sysrepo/yang/yang_models/custom.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-hardware" in /etc/sysrepo/yang/yang_models/o-ran.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-hardware" in /etc/sysrepo/yang/yang_models/o-ran/operations.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-hardware" in /etc/sysrepo/yang/yang_models/o-ran/sync.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-hardware" in /etc/sysrepo/yang/yang_models/o-ran/interfaces.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-hardware" in /etc/sysrepo/yang/yang_models/o-ran/radio.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "ietf-hardware" in /etc/sysrepo/yang/yang_models/o-ran/system.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/ietf-hardware@2018-03-13.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Resolving "o-ran-interfaces" unresolved schema nodes and their constraints...

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: All "o-ran-interfaces" schema nodes and constraints resolved.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "o-ran-interfaces@2019-07-03" successfully parsed as implemented.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-mplane-int" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/o-ran-mplane-int@2019-07-03.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-interfaces" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-interfaces" in /etc/sysrepo/yang/yang_models.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-interfaces" in /etc/sysrepo/yang/yang_models/imported.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-interfaces" in /etc/sysrepo/yang/yang_models/imported/iana.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-interfaces" in /etc/sysrepo/yang/yang_models/imported/ietf.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-interfaces" in /etc/sysrepo/yang/yang_models/custom.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-interfaces" in /etc/sysrepo/yang/yang_models/o-ran.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-interfaces" in /etc/sysrepo/yang/yang_models/o-ran/operations.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-interfaces" in /etc/sysrepo/yang/yang_models/o-ran/sync.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-interfaces" in /etc/sysrepo/yang/yang_models/o-ran/interfaces.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-interfaces" in /etc/sysrepo/yang/yang_models/o-ran/radio.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-interfaces" in /etc/sysrepo/yang/yang_models/o-ran/system.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/o-ran-interfaces@2019-07-03.yang" file.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "o-ran-mplane-int@2019-07-03" successfully parsed as implemented.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-transceiver" in /etc/sysrepo/yang.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/o-ran-transceiver@2019-07-03.yang" file.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Resolving "o-ran-transceiver" unresolved schema nodes and their constraints...
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: All "o-ran-transceiver" schema nodes and constraints resolved.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "o-ran-transceiver@2019-07-03" successfully parsed as implemented.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-processing-element" in /etc/sysrepo/yang.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from
"/etc/sysrepo/yang/o-ran-processing-element@2019-07-03.yang" file.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Resolving "o-ran-processing-element" unresolved schema nodes and their
constraints...
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: All "o-ran-processing-element" schema nodes and constraints resolved.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "o-ran-processing-element@2019-07-03" successfully parsed as
implemented.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-supervision" in /etc/sysrepo/yang.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/o-ran-supervision@2019-07-03.yang" file.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "o-ran-supervision@2019-07-03" successfully parsed as implemented.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-hardware" in /etc/sysrepo/yang.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/o-ran-hardware@2019-07-03.yang" file.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Resolving "o-ran-hardware" unresolved schema nodes and their constraints...
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: All "o-ran-hardware" schema nodes and constraints resolved.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "o-ran-hardware@2019-07-03" successfully parsed as implemented.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-fm" in /etc/sysrepo/yang.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/o-ran-fm@2019-02-04.yang" file.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "o-ran-fm@2019-02-04" successfully parsed as implemented.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-usermgmt" in /etc/sysrepo/yang.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/o-ran-usermgmt@2019-07-03.yang" file.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Resolving "o-ran-usermgmt" unresolved schema nodes and their constraints...
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: All "o-ran-usermgmt" schema nodes and constraints resolved.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "o-ran-usermgmt@2019-07-03" successfully parsed as implemented.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-sync" in /etc/sysrepo/yang.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/o-ran-sync@2019-07-03.yang" file.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Resolving "o-ran-sync" unresolved schema nodes and their constraints...
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: All "o-ran-sync" schema nodes and constraints resolved.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "o-ran-sync@2019-07-03" successfully parsed as implemented.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-compression-factors" in /etc/sysrepo/yang.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from
"/etc/sysrepo/yang/o-ran-compression-factors@2019-07-03.yang" file.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "o-ran-compression-factors@2019-07-03" successfully parsed as
implemented.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-module-cap" in /etc/sysrepo/yang.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/o-ran-module-cap@2019-07-03.yang" file.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-compression-factors" in /etc/sysrepo/yang.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-compression-factors" in /etc/sysrepo/yang/yang_models.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-compression-factors" in

/etc/sysrepo/yang/yang_models/imported.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-compression-factors" in /etc/sysrepo/yang/yang_models/imported/iana.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-compression-factors" in /etc/sysrepo/yang/yang_models/imported/ietf.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-compression-factors" in /etc/sysrepo/yang/yang_models/custom.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-compression-factors" in /etc/sysrepo/yang/yang_models/o-ran.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-compression-factors" in /etc/sysrepo/yang/yang_models/o-ran/operations.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-compression-factors" in /etc/sysrepo/yang/yang_models/o-ran/sync.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-compression-factors" in /etc/sysrepo/yang/yang_models/o-ran/interfaces.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-compression-factors" in /etc/sysrepo/yang/yang_models/o-ran/radio.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-compression-factors" in /etc/sysrepo/yang/yang_models/o-ran/system.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/o-ran-compression-factors@2019-07-03.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Resolving "o-ran-module-cap" unresolved schema nodes and their constraints...

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: All "o-ran-module-cap" schema nodes and constraints resolved.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "o-ran-module-cap@2019-07-03" successfully parsed as implemented.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-delay-management" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/o-ran-delay-management@2019-07-03.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "o-ran-delay-management@2019-07-03" successfully parsed as implemented.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-operations" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/o-ran-operations@2019-07-03.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Resolving "o-ran-operations" unresolved schema nodes and their constraints...

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: All "o-ran-operations" schema nodes and constraints resolved.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "o-ran-operations@2019-07-03" successfully parsed as implemented.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-uplane-conf" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/o-ran-uplane-conf@2019-07-03.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-processing-element" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-processing-element" in /etc/sysrepo/yang/yang_models.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-processing-element" in /etc/sysrepo/yang/yang_models/imported.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-processing-element" in /etc/sysrepo/yang/yang_models/imported/iana.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-processing-element" in /etc/sysrepo/yang/yang_models/imported/ietf.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-processing-element" in /etc/sysrepo/yang/yang_models/custom.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-processing-element" in /etc/sysrepo/yang/yang_models/o-ran.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-processing-element" in /etc/sysrepo/yang/yang_models/o-ran/operations.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-processing-element" in /etc/sysrepo/yang/yang_models/o-ran/sync.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-processing-element" in /etc/sysrepo/yang/yang_models/o-ran/interfaces.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-processing-element" in /etc/sysrepo/yang/yang_models/o-ran/radio.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-processing-element" in /etc/sysrepo/yang/yang_models/o-ran/system.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/o-ran-processing-element@2019-07-03.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Resolving "o-ran-uplane-conf" unresolved schema nodes and their constraints...

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: All "o-ran-uplane-conf" schema nodes and constraints resolved.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "o-ran-uplane-conf@2019-07-03" successfully parsed as implemented.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-file-management" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/o-ran-file-management@2019-07-03.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Resolving "o-ran-file-management" unresolved schema nodes and their constraints...

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: All "o-ran-file-management" schema nodes and constraints resolved.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Module "o-ran-file-management@2019-07-03" successfully parsed as implemented.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-software-management" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/o-ran-software-management@2019-07-03.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-hardware" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-hardware" in /etc/sysrepo/yang/yang_models.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-hardware" in /etc/sysrepo/yang/yang_models/imported.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-hardware" in /etc/sysrepo/yang/yang_models/imported/iana.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-hardware" in /etc/sysrepo/yang/yang_models/imported/ietf.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-hardware" in /etc/sysrepo/yang/yang_models/custom.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-hardware" in /etc/sysrepo/yang/yang_models/o-ran.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-hardware" in /etc/sysrepo/yang/yang_models/o-ran/operations.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-hardware" in /etc/sysrepo/yang/yang_models/o-ran/sync.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-hardware" in /etc/sysrepo/yang/yang_models/o-ran/interfaces.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-hardware" in /etc/sysrepo/yang/yang_models/o-ran/radio.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-hardware" in /etc/sysrepo/yang/yang_models/o-ran/system.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Loading schema from "/etc/sysrepo/yang/o-ran-hardware@2019-07-03.yang" file.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-file-management" in /etc/sysrepo/yang.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-file-management" in /etc/sysrepo/yang/yang_models.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-file-management" in /etc/sysrepo/yang/yang_models/imported.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-file-management" in /etc/sysrepo/yang/yang_models/imported/iana.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-file-management" in /etc/sysrepo/yang/yang_models/imported/ietf.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-file-management" in /etc/sysrepo/yang/yang_models/custom.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-file-management" in /etc/sysrepo/yang/yang_models/o-ran.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-file-management" in /etc/sysrepo/yang/yang_models/o-ran/operations.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-file-management" in /etc/sysrepo/yang/yang_models/o-ran/sync.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-file-management" in /etc/sysrepo/yang/yang_models/o-ran/interfaces.

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Searching for "o-ran-file-management" in /etc/sysrepo/yang/yang_models/o-ran/interfaces.

[illegible]

Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Triggering "ietf-netconf-server" "done" event on enabled data.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Triggering "ietf-netconf-server" "done" event on enabled data.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Triggering "ietf-netconf-server" "done" event on enabled data.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Triggering "ietf-netconf-server" "done" event on enabled data.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Triggering "ietf-netconf-server" "done" event on enabled data.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Triggering "ietf-netconf-server" "done" event on enabled data.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Triggering "ietf-netconf-server" "done" event on enabled data.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Triggering "ietf-keystore" "done" event on enabled data.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Triggering "ietf-truststore" "done" event on enabled data.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Triggering "ietf-netconf-acm" "done" event on enabled data.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Triggering "ietf-netconf-acm" "done" event on enabled data.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Triggering "ietf-netconf-acm" "done" event on enabled data.
Apr 14 04:05:00 garuda daemon.info netopeer2-server[1178]: Triggering "ietf-netconf-acm" "done" event on enabled data.
Apr 14 04:05:01 garuda user.err SYS_MONITOR[1192]: previous boot not done by BMC
Apr 14 04:05:01 garuda user.notice nw_manager[1206]: Process started
Apr 14 04:05:01 garuda daemon.info netopeer2-server[1178]: Resolving unresolved data nodes and their constraints...
Apr 14 04:05:01 garuda daemon.info netopeer2-server[1178]: All data nodes and constraints resolved.
Apr 14 04:05:01 garuda daemon.info netopeer2-server[1178]: Processing "ietf-keystore" "done" event with ID 1 priority 0 (remaining 1 subscribers).
Apr 14 04:05:01 garuda daemon.info netopeer2-server[1178]: Successful processing of "done" event with ID 1 priority 0 (remaining 0 subscribers).
Apr 14 04:05:01 garuda daemon.info netopeer2-server[1178]: Resolving unresolved data nodes and their constraints...
Apr 14 04:05:01 garuda daemon.info netopeer2-server[1178]: All data nodes and constraints resolved.
Apr 14 04:05:01 garuda daemon.info netopeer2-server[1178]: Processing "ietf-netconf-server" "done" event with ID 1 priority 0 (remaining 22 subscribers).
Apr 14 04:05:01 garuda daemon.info netopeer2-server[1178]: Successful processing of "done" event with ID 1 priority 0 (remaining 0 subscribers).
Apr 14 04:05:01 garuda user.notice nw_manager[1206]: Replaced the running datastore with basic user configuration
Apr 14 04:05:01 garuda daemon.info netopeer2-server[1178]: Processing "ietf-keystore" "done" event with ID 2 priority 0 (remaining 1 subscribers).
Apr 14 04:05:01 garuda daemon.info netopeer2-server[1178]: Successful processing of "done" event with ID 2 priority 0 (remaining 0 subscribers).
Apr 14 04:05:01 garuda daemon.info netopeer2-server[1178]: Resolving unresolved data nodes and their constraints...
Apr 14 04:05:01 garuda daemon.info netopeer2-server[1178]: There is no leafref
"/ietf-keystore:keystore/ietf-keystore:asymmetric-keys/ietf-keystore:asymmetric-key/ietf-keystore:name" with the value "genkey", but it is not required.
Apr 14 04:05:01 garuda daemon.info netopeer2-server[1178]: There is no leafref
"/ietf-keystore:keystore/ietf-keystore:asymmetric-keys/ietf-keystore:asymmetric-key/ietf-keystore:name" with the value "genkey", but it is not required.
Apr 14 04:05:01 garuda daemon.info netopeer2-server[1178]: All data nodes and constraints resolved.
Apr 14 04:05:01 garuda daemon.info netopeer2-server[1178]: Processing "ietf-netconf-server" "done" event with ID 2 priority 0 (remaining 22 subscribers).
Apr 14 04:05:01 garuda daemon.info netopeer2-server[1178]: Listening on :::830 for SSH connections.
Apr 14 04:05:01 garuda daemon.info netopeer2-server[1178]: Successful processing of "done" event with ID 2 priority 0 (remaining 0 subscribers).
Apr 14 04:05:01 garuda user.notice nw_manager[1206]: Read basic system interface details
Apr 14 04:05:01 garuda user.info nw_manager[1206]: SR_HW: Event change changes to: ietf-hardware
Apr 14 04:05:01 garuda user.info nw_manager[1206]: SR_HW: [config] component : ru-module for component ru-module
Apr 14 04:05:01 garuda user.info nw_manager[1206]: SR_HW: [config] component class: o-ran-hardware:O-RAN-RADIO for component ru-module
Apr 14 04:05:01 garuda user.info nw_manager[1206]: SR_HW: [config] component oran name: ru-module for component ru-module
Apr 14 04:05:01 garuda user.info nw_manager[1206]: SR_HW: [config] component : ru-port0 for component ru-port0

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Apr 14 04:05:01 garuda user.info nw_manager[1206]: SR_HW: [config] component class: iana-hardware:port for component ru-port0
Apr 14 04:05:01 garuda user.info nw_manager[1206]: SR_HW: [config] component parent: ru-module for component ru-port0
Apr 14 04:05:01 garuda user.info nw_manager[1206]: SR_HW: [config] component parent rel pos: 0 for component ru-port0
Apr 14 04:05:01 garuda user.info nw_manager[1206]: SR_HW: [config] component oran name: ru-port0 for component ru-port0
Apr 14 04:05:01 garuda user.info nw_manager[1206]: SR_HW: [config] component : ru-port1 for component ru-port1
Apr 14 04:05:01 garuda user.info nw_manager[1206]: SR_HW: [config] component class: iana-hardware:port for component ru-port1
Apr 14 04:05:01 garuda user.info nw_manager[1206]: SR_HW: [config] component parent: ru-module for component ru-port1
Apr 14 04:05:01 garuda user.info nw_manager[1206]: SR_HW: [config] component parent rel pos: 1 for component ru-port1
Apr 14 04:05:01 garuda user.info nw_manager[1206]: SR_HW: [config] component oran name: ru-port1 for component ru-port1
Apr 14 04:05:01 garuda user.info nw_manager[1206]: SR_HW: Event done changes to: ietf-hardware
Apr 14 04:05:01 garuda user.info nw_manager[1206]: SR_HW: Config has changed in :ietf-hardware
Apr 14 04:05:01 garuda user.info nw_manager[1206]: IFMNGR: EVENT change CHANGES: for module name: ietf-interfaces
Apr 14 04:05:01 garuda user.info nw_manager[1206]: Interface : eth0 Netmask : 255.255.255.0
Apr 14 04:05:01 garuda user.info nw_manager[1206]: Interface : eth0 O-RU port name ru-port0
Apr 14 04:05:01 garuda user.info nw_manager[1206]: Interface : eth0.100 O-RU port name ru-port0
Apr 14 04:05:01 garuda user.info nw_manager[1206]: Base interface : eth0.100 standard port : eth0 O-RU port-number : 0
Apr 14 04:05:01 garuda user.info nw_manager[1206]: IFMNGR: EVENT done CHANGES: for module name: ietf-interfaces
Apr 14 04:05:01 garuda user.info nw_manager[1206]: VLAN: Added VLAN with VID == 100 to IF -:eth0:- devname eth0.100
Apr 14 04:05:01 garuda user.notice nw_manager[1206]: Application subscribed for edit-config.get
Apr 14 04:05:02 garuda user.info FAULT MANAGEMENT[1233]: ===== LISTENING FOR CHANGES =====
Apr 14 04:05:02 garuda daemon.info netopeer2-server[1178]: Call Home client "default-client" connecting...
Apr 14 04:05:02 garuda daemon.info netopeer2-server[1178]: Trying to connect via IPv4 to 192.168.50.1:4334.
Apr 14 04:05:02 garuda daemon.info netopeer2-server[1178]: Processing "ietf-netconf-acm" "done" event with ID 1 priority 0 (remaining 4
subscribers).
Apr 14 04:05:02 garuda daemon.info netopeer2-server[1178]: Successful processing of "done" event with ID 1 priority 0 (remaining 0 subscribers).
Apr 14 04:05:02 garuda user.notice USERMGMT[1243]: operator added successfully !!
Apr 14 04:05:02 garuda user.notice USERMGMT[1243]: operator enabled !!
Apr 14 04:05:02 garuda user.notice USERMGMT[1243]: observer added successfully !!
Apr 14 04:05:02 garuda user.notice USERMGMT[1243]: observer enabled !!
Apr 14 04:05:02 garuda user.notice USERMGMT[1243]: installer added successfully !!
Apr 14 04:05:02 garuda user.notice USERMGMT[1243]: installer enabled !!
Apr 14 04:05:02 garuda user.notice USERMGMT[1243]: operator363904219774937034226 added successfully !!
Apr 14 04:05:02 garuda user.notice USERMGMT[1243]: operator363904219774937034226 enabled !!
Apr 14 04:05:02 garuda user.notice USERMGMT[1243]: operator0534452414116716545446 added successfully !!
Apr 14 04:05:02 garuda user.notice USERMGMT[1243]: operator0534452414116716545446 enabled !!
Apr 14 04:05:02 garuda user.notice USERMGMT[1243]: operator6163823880175 added successfully !!
Apr 14 04:05:02 garuda user.notice USERMGMT[1243]: operator6163823880175 enabled !!
Apr 14 04:05:02 garuda user.notice USERMGMT[1243]: operator1063728979203892 added successfully !!
Apr 14 04:05:02 garuda user.notice USERMGMT[1243]: operator1063728979203892 enabled !!
Apr 14 04:05:02 garuda user.notice USERMGMT[1243]: operator624 added successfully !!
Apr 14 04:05:02 garuda user.notice USERMGMT[1243]: operator624 enabled !!
Apr 14 04:05:02 garuda user.notice USERMGMT[1243]: END OF CHANGES
Apr 14 04:05:02 garuda user.notice USERMGMT[1243]: END OF CHANGES
Apr 14 04:05:02 garuda user.notice USERMGMT[1243]: Complete copying o-ran-usermgmt startup configurations
Apr 14 04:05:02 garuda user.notice USERMGMT[1243]: LISTENING FOR CHANGES
Apr 14 04:05:03 garuda user.notice fw_manager[1254]: Process started
Apr 14 04:05:03 garuda user.notice fw_manager[1254]: Listening for RPCs
Apr 14 04:05:03 garuda user.notice SYNCMNGR[1500]: LISTENING FOR CHANGES
Apr 14 04:05:03 garuda user.notice SYNCMNGR[1500]: EVENT change CHANGES
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Apr 14 04:05:03 garuda user.notice SYNCMNGR[1500]: Accepted-clock-classes : 255
Apr 14 04:05:03 garuda user.notice SYNCMNGR[1500]: Accepted-clock-classes : 248
Apr 14 04:05:03 garuda user.notice SYNCMNGR[1500]: Accepted-clock-classes : 165
Apr 14 04:05:03 garuda user.notice SYNCMNGR[1500]: Accepted-clock-classes : 160
Apr 14 04:05:03 garuda user.notice SYNCMNGR[1500]: Accepted-clock-classes : 150
Apr 14 04:05:03 garuda user.notice SYNCMNGR[1500]: Accepted-clock-classes : 140
Apr 14 04:05:03 garuda user.notice SYNCMNGR[1500]: Accepted-clock-classes : 135
Apr 14 04:05:03 garuda user.notice SYNCMNGR[1500]: Accepted-clock-classes : 7
Apr 14 04:05:03 garuda user.notice SYNCMNGR[1500]: Accepted-clock-classes : 6
Apr 14 04:05:03 garuda user.notice SYNCMNGR[1500]: Acceptance SSM PRC
Apr 14 04:05:03 garuda user.notice SYNCMNGR[1500]: Acceptance SSM EEC1
Apr 14 04:05:03 garuda user.notice SYNCMNGR[1500]: Acceptance SSM DNU
Apr 14 04:05:03 garuda user.notice SYNCMNGR[1500]: Acceptance SSM NONE
Apr 14 04:05:03 garuda user.notice SYNCMNGR[1500]: Acceptance SSM PRC
Apr 14 04:05:03 garuda user.notice SYNCMNGR[1500]: Acceptance SSM EEC1
Apr 14 04:05:03 garuda user.notice SYNCMNGR[1500]: Acceptance SSM DNU
Apr 14 04:05:03 garuda user.notice SYNCMNGR[1500]: Acceptance SSM NONE
Apr 14 04:05:03 garuda user.notice SYNCMNGR[1500]: Acceptance SSM PRC
Apr 14 04:05:03 garuda user.notice SYNCMNGR[1500]: Acceptance SSM EEC1
Apr 14 04:05:03 garuda user.notice SYNCMNGR[1500]: Acceptance SSM DNU
Apr 14 04:05:03 garuda user.notice SYNCMNGR[1500]: Acceptance SSM NONE
Apr 14 04:05:03 garuda user.notice SYNCMNGR[1500]: ssm_timeout : 5
Apr 14 04:05:03 garuda user.notice SYNCMNGR[1500]: Change in Configuration of S plane
Apr 14 04:05:03 garuda user.notice SYNCMNGR[1500]: END OF CHANGES
Apr 14 04:05:03 garuda user.notice SYNCMNGR[1500]: EVENT done CHANGES
Apr 14 04:05:03 garuda user.notice SYNCMNGR[1500]: Writing Configuration of S plane
Apr 14 04:05:03 garuda user.notice SYNCMNGR[1500]: END OF CHANGES
Apr 14 04:05:03 garuda user.notice SYNCMNGR[1500]: SYNC-LOCK-STATE CHANGE NOTIFICATION
Apr 14 04:05:04 garuda user.notice OPM[1511]: Operation manager init :subscribed for edit-config, get, rpc on o-ran-operations
Apr 14 04:05:04 garuda user.notice OPM[1511]: Operation manager init :subscribed for edit-config, get, rpc on o-ran-processing-element
Apr 14 04:05:04 garuda user.notice OPM[1511]: Operation manager init :subscribed for edit-config, get, rpc on o-ran-uplane-conf
Apr 14 04:05:04 garuda user.notice SR_OP[1511]: Event change detected on o-ran-operations
Apr 14 04:05:04 garuda user.notice SR_OP[1511]: [config]timezone name changed to GMT [event: change]
Apr 14 04:05:04 garuda user.notice SR_OP[1511]: Event change detected on o-ran-operations
Apr 14 04:05:04 garuda user.notice SR_OP[1511]: [config]timezone name changed to GMT [event: done]
Apr 14 04:05:04 garuda user.notice PROCESSING-ELEMENTS[1511]: EVENT change CHANGES
Apr 14 04:05:04 garuda user.notice PROCESSING-ELEMENTS[1511]: FPGA interface element0: interface name : eth0.100
Apr 14 04:05:04 garuda user.notice PROCESSING-ELEMENTS[1511]: FPGA interface element0: ru-mac : 98:ae:71:01:64:d8
Apr 14 04:05:04 garuda user.notice PROCESSING-ELEMENTS[1511]: FPGA interface element0: VLAN-ID : 100
Apr 14 04:05:04 garuda user.notice PROCESSING-ELEMENTS[1511]: FPGA interface element0: du-mac : f8:f2:1e:a8:07:6d
Apr 14 04:05:04 garuda user.notice PROCESSING-ELEMENTS[1511]: EVENT done CHANGES
Apr 14 04:05:04 garuda user.notice PROCESSING-ELEMENTS[1511]: FPGA interface element0: interface name : eth0.100
Apr 14 04:05:04 garuda user.notice PROCESSING-ELEMENTS[1511]: FPGA interface element0: ru-mac : 98:ae:71:01:64:d8
Apr 14 04:05:04 garuda user.notice PROCESSING-ELEMENTS[1511]: FPGA interface element0: VLAN-ID : 100
Apr 14 04:05:04 garuda user.notice PROCESSING-ELEMENTS[1511]: FPGA interface element0: du-mac : f8:f2:1e:a8:07:6d
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: EVENT change CHANGES:
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-link name : lltxlink0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-processing element : element0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-array-carrier : txarraycarrier0

Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-endpoint : slltx-endpoint0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-link name : lltxlink1
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-processing element : element0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-array-carrier : txarraycarrier0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-endpoint : slltx-endpoint1
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: EVENT change CHANGES:
/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-link name : lltxlink2
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-processing element : element0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-array-carrier : txarraycarrier0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-endpoint : slltx-endpoint2
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-link name : lltxlink3
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-processing element : element0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-array-carrier : txarraycarrier0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-endpoint : slltx-endpoint3
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: END OF CHANGES
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: EVENT change CHANGES:
/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: EVENT change CHANGES:
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: EVENT change CHANGES:
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-endpoint name : slltx-endpoint0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: EVENT change CHANGES
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | tx-array-carriers-name : txarraycarrier0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | rx-array-carriers-name : rxarraycarrier0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | rx-array-carriers-absolute-frequency-center : 646667
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | rx-array-carriers-frequency-reference-center: 0.000000
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | rx-array-carriers-center-of-channel-bandwidth : 3600000000
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | rx-array-carriers-channel-bandwidth : 100000000
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | rx-array-carriers-active : ACTIVE
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | rx-array-carriers-downlink-radio-frame-offset : 0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | rx-array-carriers-downlink-sfn-offset : 0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | rx-array-carriers-gain-correction : 0.000000
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | rx-array-carriers-n-ta-offset : 25600
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: END OF CHANGES
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-link name : llrxlink0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-processing element : element0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-array-carrier : rxarraycarrier0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-endpoint : sllrx-endpoint0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-link name : llrxlink1
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-processing element : element0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-array-carrier : rxarraycarrier0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-endpoint : sllrx-endpoint1
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-link name : llrxlink2
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-processing element : element0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-array-carrier : rxarraycarrier0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-endpoint : sllrx-endpoint2
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-link name : llrxlink3
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-processing element : element0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | tx-array-carriers-absolute-frequency-center : 646667

Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | tx-array-carriers-frequency-reference-center: 0.000000
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-array-carrier : rxarraycarrier0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-endpoint : sllrx-endpoint3
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: END OF CHANGES
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-endpoint name : sllrx-endpoint0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | tx-array-carriers-channel-bandwidth : 100000000
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | tx-array-carriers-active : ACTIVE
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | tx-array-carriers-gain : 0.000000
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-compression-type : STATIC
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | tx-array-carriers-downlink-radio-frame-offset : 0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | tx-array-carriers-downlink-sfn-offset : 0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: END OF CHANGES
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-iq-bitwidth : 16
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-cp-length : 352
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-compression-type : STATIC
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-cp-length-other : 288
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-offset-to-absolute-frequency-center : 0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-iq-bitwidth : 16
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-scs : KHZ_30
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-cp-length : 352
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-number-of-prb : 273
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-cp-length-other : 288
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-o-du-port-bitmask : 65024
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-band-sector-bitmask : 448
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-offset-to-absolute-frequency-center : 0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-ccid-bitmask : 56
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-ru-port-bitmask : 7
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-eaxc-id : 1
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-scs : KHZ_30
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-endpoint name : slltx-endpoint1
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-compression-type : STATIC
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-iq-bitwidth : 16
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-cp-length : 352
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-scs : KHZ_30
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-cp-length-other : 288
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-offset-to-absolute-frequency-center : 0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-o-du-port-bitmask : 65024
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-scs : KHZ_30
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-number-of-prb : 273
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-band-sector-bitmask : 448
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-o-du-port-bitmask : 65024
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-ccid-bitmask : 56
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-band-sector-bitmask : 448
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-ccid-bitmask : 56
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-ru-port-bitmask : 7
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-ru-port-bitmask : 7
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-eaxc-id : 2
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-eaxc-id : 1
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-endpoint name : slltx-endpoint2

Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-non-time-managed-delay-enabled: 0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-compression-type : STATIC
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-iq-bitwidth : 16
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-cp-length : 352
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-endpoint name : sllrx-endpoint1
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-cp-length-other : 288
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-offset-to-absolute-frequency-center : 0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-scs : KHZ_30
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-compression-type : STATIC
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-number-of-prb : 273
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-iq-bitwidth : 16
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-o-du-port-bitmask : 65024
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-band-sector-bitmask : 448
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-cp-length : 352
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-ccid-bitmask : 56
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-ru-port-bitmask : 7
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-cp-length-other : 288
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-eaxc-id : 3
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-offset-to-absolute-frequency-center : 0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-endpoint name : slltx-endpoint3
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-compression-type : STATIC
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-scs : KHZ_30
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-iq-bitwidth : 16
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-cp-length : 352
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-number-of-prb : 273
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-cp-length-other : 288
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-offset-to-absolute-frequency-center : 0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-scs : KHZ_30
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-scs : KHZ_30
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-number-of-prb : 273
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-o-du-port-bitmask : 65024
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-o-du-port-bitmask : 65024
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-band-sector-bitmask : 448
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-ccid-bitmask : 56
Apr 14 04:05:04 garuda user.notice file_manager[1542]: Process started
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-band-sector-bitmask : 448
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-ru-port-bitmask : 7
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-eaxc-id : 4
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-ccid-bitmask : 56
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: END OF CHANGES
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-ru-port-bitmask : 7
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-eaxc-id : 2
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-non-time-managed-delay-enabled: 0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-endpoint name : sllrx-endpoint2
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-compression-type : STATIC
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-iq-bitwidth : 16
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-cp-length : 352
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-cp-length-other : 288
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-offset-to-absolute-frequency-center : 0

Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-scs : KHZ_30
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-scs : KHZ_30
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-o-du-port-bitmask : 65024
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-band-sector-bitmask : 448
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-ccid-bitmask : 56
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-ru-port-bitmask : 7
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-eaxc-id : 3
Apr 14 04:05:04 garuda user.notice file_manager[1542]: Listening for RPCs
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-non-time-managed-delay-enabled: 0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-endpoint name : sllrx-endpoint3
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-compression-type : STATIC
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-iq-bitwidth : 16
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-cp-length : 352
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-cp-length-other : 288
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-offset-to-absolute-frequency-center : 0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-scs : KHZ_30
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-number-of-prb : 273
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-scs : KHZ_30
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-o-du-port-bitmask : 65024
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-band-sector-bitmask : 448
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-ccid-bitmask : 56
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-ru-port-bitmask : 7
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-eaxc-id : 4
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-non-time-managed-delay-enabled: 0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: END OF CHANGES
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: EVENT done CHANGES:
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: EVENT done CHANGES:
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: END OF CHANGES
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: EVENT done CHANGES:
/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | tx-array-carriers-name : txarraycarrier0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: EVENT done CHANGES
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: END OF CHANGES
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | tx-array-carriers-absolute-frequency-center : 646667
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: EVENT done CHANGES:
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: EVENT done CHANGES:
/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: tx-comp-factor af13f0f
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: tx-comp-factor ce87d766
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: tx-comp-factor 3ffbfe6e
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: tx-comp-factor d0942afb
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: tx-comp-factor 7d6c07b
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: tx-comp-factor 238e3537
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: tx-comp-factor c251eeee
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: tx-comp-factor 39dbe4a3
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: tx-comp-factor e6113a82
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: tx-comp-factor ed6cc2c1
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: tx-comp-factor 3612223d
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: tx-comp-factor c0b10964

Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: tx-comp-factor 29cecf8a
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: tx-comp-factor 4000
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: tx-comp-factor f50fc0f1
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: tx-comp-factor 3179289a
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: tx-comp-factor c0050192
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: tx-comp-factor 2f6cd505
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: tx-comp-factor f82a3f85
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: tx-comp-factor dc72cac9
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: tx-comp-factor 3daf1112
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: tx-comp-factor c6251b5d
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: tx-comp-factor 19efc57e
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: tx-comp-factor 12943d3f
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: tx-comp-factor c9eeddc3
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: tx-comp-factor 3f4ff69c
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: tx-comp-factor d6323076
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: tx-comp-factor c000
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | tx-array-carriers-frequency-reference-center: 3700005000.000000
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | rx-array-carriers-name : rxarraycarrier0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | rx-array-carriers-absolute-frequency-center : 646667
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: rx-comp-factor f50f3f0f
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: rx-compt-factor 3179d766
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: rx-compt-factor c005fe6e
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: rx-comp-factor 2f6c2afb
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: rx-compt-factor f82ac07b
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: rx-comp-factor dc723537
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: rx-compt-factor 3dafeeee
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: rx-compt-factor c625e4a3
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: rx-comp-factor 19ef3a82
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: rx-compt-factor 1294c2c1
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: rx-comp-factor c9ee223d
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: rx-comp-factor 3f4f0964
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: rx-compt-factor d632cf8a
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: rx-comp-factor 4000
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: rx-compt-factor af1c0f1
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: rx-comp-factor ce87289a
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: rx-comp-factor 3ffb0192
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: rx-compt-factor d094d505
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: rx-comp-factor 7d63f85
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: rx-compt-factor 238ecac9
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: rx-comp-factor c2511112
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: rx-comp-factor 39db1b5d
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: rx-compt-factor e611c57e
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: rx-comp-factor ed6c3d3f
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: rx-compt-factor 3612ddc3
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: rx-compt-factor c0b1f69c
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: rx-comp-factor 29ce3076
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: rx-compt-factor c000
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | rx-array-carriers-frequency-reference-center: 3700005000.000000
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | rx-array-carriers-center-of-channel-bandwidth : 3600000000

Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | rx-array-carriers-channel-bandwidth : 100000000
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | rx-array-carriers-active : ACTIVE
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | rx-array-carriers-downlink-radio-frame-offset : 0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | rx-array-carriers-downlink-sfn-offset : 0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | rx-array-carriers-gain-correction : 0.000000
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | rx-array-carriers-n-ta-offset : 25600
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: END OF CHANGES
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | tx-array-carriers-channel-bandwidth : 100000000
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | tx-array-carriers-active : ACTIVE
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | tx-array-carriers-gain : 0.000000
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-endpoint name : sllrx-endpoint0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-endpoint name : slltx-endpoint0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | tx-array-carriers-downlink-radio-frame-offset : 0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | tx-array-carriers-downlink-sfn-offset : 0
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: END OF CHANGES
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-compression-type : STATIC
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-iq-bitwidth : 16
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-compression-type : STATIC
Apr 14 04:05:04 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-cp-length : 352
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-cp-length-other : 288
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-iq-bitwidth : 16
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-offset-to-absolute-frequency-center : 0
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-cp-length : 352
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-scs : KHZ_30
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-number-of-prb : 273
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-cp-length-other : 288
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-o-du-port-bitmask : 65024
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-offset-to-absolute-frequency-center : 0
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-band-sector-bitmask : 448
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-ccid-bitmask : 56
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-ru-port-bitmask : 7
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-eaxc-id : 1
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-scs : KHZ_30
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-endpoint name : slltx-endpoint1
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-compression-type : STATIC
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-iq-bitwidth : 16
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-cp-length : 352
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-scs : KHZ_30
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-cp-length-other : 288
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-offset-to-absolute-frequency-center : 0
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-o-du-port-bitmask : 65024
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-scs : KHZ_30
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-number-of-prb : 273
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-band-sector-bitmask : 448
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-o-du-port-bitmask : 65024
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-ccid-bitmask : 56
Apr 14 04:05:05 garuda user.notice supervision[1553]: Process started
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-band-sector-bitmask : 448
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-ccid-bitmask : 56

Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-ru-port-bitmask : 7
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-ru-port-bitmask : 7
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-eaxc-id : 2
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-eaxc-id : 1
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-endpoint name : slltx-endpoint2
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-non-time-managed-delay-enabled: 0
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-compression-type : STATIC
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-iq-bitwidth : 16
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-cp-length : 352
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-endpoint name : sllrx-endpoint1
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-cp-length-other : 288
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-offset-to-absolute-frequency-center : 0
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-scs : KHZ_30
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-compression-type : STATIC
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-number-of-prb : 273
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-iq-bitwidth : 16
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-o-du-port-bitmask : 65024
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-band-sector-bitmask : 448
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-cp-length : 352
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-ccid-bitmask : 56
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-ru-port-bitmask : 7
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-cp-length-other : 288
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-eaxc-id : 3
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-offset-to-absolute-frequency-center : 0
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-endpoint name : slltx-endpoint3
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-compression-type : STATIC
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-scs : KHZ_30
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-iq-bitwidth : 16
Apr 14 04:05:05 garuda user.notice supervision[1553]: Listening for RPCs
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-cp-length : 352
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-number-of-prb : 273
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-cp-length-other : 288
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-offset-to-absolute-frequency-center : 0
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-scs : KHZ_30
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-scs : KHZ_30
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-number-of-prb : 273
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-o-du-port-bitmask : 65024
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-band-sector-bitmask : 448
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-o-du-port-bitmask : 65024
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-ccid-bitmask : 56
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-ru-port-bitmask : 7
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-band-sector-bitmask : 448
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | lltx-ep-eaxc-id : 4
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: END OF CHANGES
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-ccid-bitmask : 56
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-ru-port-bitmask : 7
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-eaxc-id : 2
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-non-time-managed-delay-enabled: 0
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-endpoint name : sllrx-endpoint2

Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-compression-type : STATIC
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-iq-bitwidth : 16
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-cp-length : 352
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-cp-length-other : 288
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-offset-to-absolute-frequency-center : 0
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-scs : KHZ_30
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-scs : KHZ_30
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-o-du-port-bitmask : 65024
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-band-sector-bitmask : 448
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-ccid-bitmask : 56
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-ru-port-bitmask : 7
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-eaxc-id : 3
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-non-time-managed-delay-enabled: 0
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-endpoint name : sllrx-endpoint3
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-compression-type : STATIC
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-iq-bitwidth : 16
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-cp-length : 352
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-cp-length-other : 288
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-offset-to-absolute-frequency-center : 0
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-scs : KHZ_30
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-number-of-prb : 273
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-scs : KHZ_30
Apr 14 04:05:05 garuda daemon.info netopeer2-server[1178]: getsockopt() error (No route to host).
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-o-du-port-bitmask : 65024
Apr 14 04:05:05 garuda user.notice PM_MNGER[1563]: Waiting for performance manager results
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-band-sector-bitmask : 448
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-ccid-bitmask : 56
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-ru-port-bitmask : 7
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-eaxc-id : 4
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: FPGA | llrx-ep-non-time-managed-delay-enabled: 0
Apr 14 04:05:05 garuda user.notice UPLANECONF[1511]: END OF CHANGES
Apr 14 04:05:06 garuda user.notice log_manager[1590]: Process started
Apr 14 04:05:06 garuda daemon.info netopeer2-server[1178]: Trying to connect via IPv4 to 192.168.50.1:4334.
Apr 14 04:05:06 garuda user.notice log_manager[1590]: Listening for RPCs
Apr 14 04:05:08 garuda user.notice wd_manager[1624]: Started monitoring
Apr 14 04:05:08 garuda daemon.info netopeer2-server[1178]: getsockopt() error (No route to host).
Apr 14 04:05:09 garuda daemon.info netopeer2-server[1178]: Trying to connect via IPv4 to 192.168.50.1:4334.
Apr 14 04:05:11 garuda daemon.info dhclient: Internet Systems Consortium DHCP Client 4.4.2
Apr 14 04:05:11 garuda daemon.info dhclient: Copyright 2004-2020 Internet Systems Consortium.
Apr 14 04:05:11 garuda daemon.info dhclient: All rights reserved.
Apr 14 04:05:11 garuda daemon.info dhclient: For info, please visit <https://www.isc.org/software/dhcp/>
Apr 14 04:05:11 garuda daemon.info dhclient:
Apr 14 04:05:11 garuda daemon.info dhclient: Listening on LPF/eth0/98:ae:71:01:64:d8
Apr 14 04:05:11 garuda daemon.info dhclient: Sending on LPF/eth0/98:ae:71:01:64:d8
Apr 14 04:05:11 garuda daemon.info dhclient: Sending on Socket/fallback
Apr 14 04:05:11 garuda daemon.info dhclient: Created duid "\000\001\000\0013Q\254\367\230\256q\001d\330".
Apr 14 04:05:11 garuda daemon.info dhclient: DHCPDISCOVER on eth0 to 255.255.255.255 port 67 interval 3
Apr 14 04:05:12 garuda daemon.info dhclient: DHCPOFFER of 192.168.4.47 from 192.168.4.15
Apr 14 04:05:12 garuda daemon.info dhclient: DHCPREQUEST for 192.168.4.47 on eth0 to 255.255.255.255 port 67

Apr 14 04:05:12 garuda daemon.info dhclient: DHCPACK of 192.168.4.47 from 192.168.4.15

Apr 14 04:05:12 garuda daemon.info netopeer2-server[1178]: Processing "ietf-netconf-server" "done" event with ID 3 priority 0 (remaining 22 subscribers).

Apr 14 04:05:14 garuda daemon.info netopeer2-server[1178]: Timed out after 5s (Operation now in progress).

Apr 14 04:05:14 garuda daemon.info netopeer2-server[1178]: Successful processing of "done" event with ID 3 priority 0 (remaining 0 subscribers).

Apr 14 04:05:15 garuda user.info nw_manager[1206]: IFMNGR: EVENT change CHANGES: for module name: ietf-interfaces

Apr 14 04:05:15 garuda user.info nw_manager[1206]: IFMNGR: EVENT done CHANGES: for module name: ietf-interfaces

Apr 14 04:05:15 garuda user.info nw_manager[1206]: IFMNGR: EVENT change CHANGES: for module name: ietf-interfaces

Apr 14 04:05:15 garuda user.info nw_manager[1206]: Interface : eth0 Netmask : 255.255.255.0

Apr 14 04:05:15 garuda user.info nw_manager[1206]: IFMNGR: EVENT done CHANGES: for module name: ietf-interfaces

Apr 14 04:05:15 garuda daemon.info dhclient[1639]: eth0: : IP=192.168.4.47/255.255.255.0 router=192.168.4.15 domain="vvdntech.com" dns="192.168.4.15" lease=7200

Apr 14 04:05:15 garuda daemon.info dhclient: bound to 192.168.4.47 -- renewal in 3324 seconds.

Apr 14 04:05:15 garuda daemon.info netopeer2-server[1178]: Trying to connect the pending socket 27.

Apr 14 04:05:18 garuda daemon.info dhclient: Created duid "\000\001\000\0013Q\254\376\230\256q\001d\330".

Apr 14 04:05:19 garuda daemon.info dhclient: XMT: Solicit on eth0, interval 1070ms.

Apr 14 04:05:20 garuda daemon.info dhclient: XMT: Solicit on eth0, interval 930ms.

Apr 14 04:05:20 garuda daemon.info netopeer2-server[1178]: Timed out after 5s (Operation now in progress).

Apr 14 04:05:21 garuda daemon.info dhclient: Max retransmission duration exceeded.

Apr 14 04:05:21 garuda daemon.info init: Entering runlevel: 5

Apr 14 04:05:21 garuda user.err vlan_scan[1716]: if_name eth0

Apr 14 04:05:21 garuda daemon.info netopeer2-server[1178]: Trying to connect the pending socket 27.

Apr 14 04:05:26 garuda daemon.info netopeer2-server[1178]: Timed out after 5s (Operation now in progress).

Apr 14 04:05:27 garuda daemon.info netopeer2-server[1178]: Trying to connect the pending socket 27.

Apr 14 04:05:30 garuda daemon.debug rngd: Reading entropy from JITTER Entropy generator

Apr 14 04:05:30 garuda daemon.debug rngd: xread_jitter requests 2500 bytes from pipe

Apr 14 04:05:30 garuda daemon.debug rngd: xread_jitter gets 2500 bytes

Apr 14 04:05:30 garuda daemon.debug rngd: Added 2874/4096 bits entropy

Apr 14 04:05:30 garuda daemon.debug rngd: Added 2988/4096 bits entropy

Apr 14 04:05:30 garuda daemon.debug rngd: Added 3028/4096 bits entropy

Apr 14 04:05:30 garuda daemon.debug rngd: Added 3064/4096 bits entropy

Apr 14 04:05:30 garuda daemon.debug rngd: Added 3097/4096 bits entropy

Apr 14 04:05:30 garuda daemon.debug rngd: Added 3126/4096 bits entropy

Apr 14 04:05:30 garuda daemon.debug rngd: Added 3153/4096 bits entropy

Apr 14 04:05:30 garuda daemon.debug rngd: Added 3177/4096 bits entropy

Apr 14 04:05:30 garuda daemon.debug rngd: Added 3199/4096 bits entropy

Apr 14 04:05:30 garuda daemon.debug rngd: Added 3219/4096 bits entropy

Apr 14 04:05:30 garuda daemon.debug rngd: Added 3237/4096 bits entropy

Apr 14 04:05:30 garuda daemon.debug rngd: Added 3254/4096 bits entropy

Apr 14 04:05:30 garuda daemon.debug rngd: Added 3269/4096 bits entropy

Apr 14 04:05:30 garuda daemon.debug rngd: Added 3282/4096 bits entropy

Apr 14 04:05:30 garuda daemon.debug rngd: Added 3294/4096 bits entropy

Apr 14 04:05:30 garuda daemon.debug rngd: Added 3305/4096 bits entropy

Apr 14 04:05:30 garuda daemon.debug rngd: Added 3315/4096 bits entropy

Apr 14 04:05:30 garuda daemon.debug rngd: Added 3325/4096 bits entropy

Apr 14 04:05:30 garuda daemon.debug rngd: Added 3333/4096 bits entropy

Apr 14 04:05:30 garuda daemon.debug rngd: Added 3340/4096 bits entropy

Apr 14 04:05:30 garuda daemon.debug rngd: Added 3347/4096 bits entropy

Apr 14 04:05:30 garuda daemon.debug rngd: Added 3353/4096 bits entropy

Apr 14 04:05:30 garuda daemon.debug rngd: Added 3359/4096 bits entropy
Apr 14 04:05:30 garuda daemon.debug rngd: Added 3364/4096 bits entropy
Apr 14 04:05:30 garuda daemon.debug rngd: Added 3368/4096 bits entropy
Apr 14 04:05:30 garuda daemon.debug rngd: Added 3372/4096 bits entropy
Apr 14 04:05:30 garuda daemon.debug rngd: Added 3376/4096 bits entropy
Apr 14 04:05:30 garuda daemon.debug rngd: Added 3379/4096 bits entropy
Apr 14 04:05:30 garuda daemon.debug rngd: Added 3383/4096 bits entropy
Apr 14 04:05:30 garuda daemon.debug rngd: Added 3449/4096 bits entropy
Apr 14 04:05:30 garuda daemon.debug rngd: Added 3510/4096 bits entropy
Apr 14 04:05:30 garuda daemon.debug rngd: Added 3565/4096 bits entropy
Apr 14 04:05:30 garuda daemon.debug rngd: Added 3614/4096 bits entropy
Apr 14 04:05:30 garuda daemon.debug rngd: Added 3659/4096 bits entropy
Apr 14 04:05:30 garuda daemon.debug rngd: Added 3700/4096 bits entropy
Apr 14 04:05:30 garuda daemon.debug rngd: Added 3737/4096 bits entropy
Apr 14 04:05:30 garuda daemon.debug rngd: Added 3771/4096 bits entropy
Apr 14 04:05:30 garuda daemon.debug rngd: Added 3801/4096 bits entropy
Apr 14 04:05:30 garuda daemon.debug rngd: Added 3829/4096 bits entropy
Apr 14 04:05:30 garuda daemon.debug rngd: Reading entropy from JITTER Entropy generator
Apr 14 04:05:30 garuda daemon.debug rngd: xread_jitter requests 2500 bytes from pipe
Apr 14 04:05:30 garuda daemon.debug rngd: xread_jitter gets 2500 bytes
Apr 14 04:05:30 garuda daemon.debug rngd: Added 3854/4096 bits entropy
Apr 14 04:05:30 garuda daemon.debug rngd: Added 3876/4096 bits entropy
Apr 14 04:05:30 garuda daemon.debug rngd: Added 3897/4096 bits entropy
Apr 14 04:05:30 garuda daemon.debug rngd: Added 3915/4096 bits entropy
Apr 14 04:05:30 garuda daemon.debug rngd: Added 3932/4096 bits entropy
Apr 14 04:05:30 garuda daemon.debug rngd: Added 3948/4096 bits entropy
Apr 14 04:05:30 garuda daemon.debug rngd: Added 3961/4096 bits entropy
Apr 14 04:05:30 garuda daemon.debug rngd: Added 3974/4096 bits entropy
Apr 14 04:05:30 garuda daemon.debug rngd: Added 3985/4096 bits entropy
Apr 14 04:05:30 garuda daemon.debug rngd: Added 3996/4096 bits entropy
Apr 14 04:05:30 garuda daemon.debug rngd: Added 4005/4096 bits entropy
Apr 14 04:05:30 garuda daemon.debug rngd: Added 4013/4096 bits entropy
Apr 14 04:05:30 garuda daemon.debug rngd: Added 4021/4096 bits entropy
Apr 14 04:05:30 garuda daemon.debug rngd: Added 4028/4096 bits entropy
Apr 14 04:05:30 garuda daemon.debug rngd: Added 4034/4096 bits entropy
Apr 14 04:05:30 garuda daemon.debug rngd: Pool full at 4096, sleeping!
Apr 14 04:05:30 garuda daemon.notice haveged: haveged starting up
Apr 14 04:05:30 garuda user.info ADRV[1579]: JESD Link established successfully!
Apr 14 04:05:30 garuda daemon.info haveged: haveged: ver: 1.9.5; arch: generic; vend: ; build: (gcc 9.2.0 CTV); collect: 128K
Apr 14 04:05:30 garuda daemon.info haveged: haveged: cpu: (VC); data: 16K (D); inst: 16K (D); idx: 11/40; sz: 15456/64452
Apr 14 04:05:30 garuda daemon.info haveged: haveged: tot tests(BA8): A:1/1 B:1/1 continuous tests(B): last entropy estimate 8.0008
Apr 14 04:05:30 garuda daemon.info haveged: haveged: fills: 0, generated: 0
Apr 14 04:05:32 garuda auth.info sshd[1938]: Server listening on 0.0.0.0 port 22.
Apr 14 04:05:32 garuda auth.info sshd[1938]: Server listening on :: port 22.
Apr 14 04:05:32 garuda daemon.info netopeer2-server[1178]: Timed out after 5s (Operation now in progress).
Apr 14 04:05:33 garuda daemon.info netopeer2-server[1178]: Trying to connect the pending socket 27.
Apr 14 04:05:38 garuda daemon.info netopeer2-server[1178]: Timed out after 5s (Operation now in progress).
Apr 14 04:05:38 garuda daemon.err netopeer2-server[1178]: Failed to connect socket 27 after 5 retries, closing.
Apr 14 04:05:39 garuda daemon.info netopeer2-server[1178]: Trying to connect via IPv4 to 192.168.4.15:4334.

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Apr 14 04:06:04 garuda daemon.info netopeer2-server[1178]: Trying to connect via IPv4 to 192.168.4.15:4334.
Apr 14 04:06:04 garuda daemon.info netopeer2-server[1178]: getsockopt() error (Connection refused).
Apr 14 04:06:05 garuda daemon.info netopeer2-server[1178]: Trying to connect via IPv4 to 192.168.4.15:4334.
Apr 14 04:06:05 garuda daemon.info netopeer2-server[1178]: getsockopt() error (Connection refused).
Apr 14 04:06:06 garuda daemon.info netopeer2-server[1178]: Trying to connect via IPv4 to 192.168.4.15:4334.
Apr 14 04:06:06 garuda daemon.info netopeer2-server[1178]: getsockopt() error (Connection refused).
Apr 14 04:06:07 garuda daemon.info netopeer2-server[1178]: Trying to connect via IPv4 to 192.168.4.15:4334.
Apr 14 04:06:07 garuda daemon.info netopeer2-server[1178]: getsockopt() error (Connection refused).
Apr 14 04:06:08 garuda daemon.info netopeer2-server[1178]: Trying to connect via IPv4 to 192.168.4.15:4334.
Apr 14 04:06:08 garuda daemon.info netopeer2-server[1178]: getsockopt() error (Connection refused).
Apr 14 04:06:09 garuda daemon.info netopeer2-server[1178]: Trying to connect via IPv4 to 192.168.4.15:4334.
Apr 14 04:06:09 garuda daemon.info netopeer2-server[1178]: Successfully connected to 192.168.4.15:4334 over IPv4.
Apr 14 04:06:09 garuda daemon.info netopeer2-server[1178]: Session 97 (user "root", CID 81) created.
Apr 14 04:06:09 garuda daemon.info netopeer2-server[1178]: Received an SSH message "request-service" of subtype "ssh-userauth".
Apr 14 04:06:09 garuda daemon.info netopeer2-server[1178]: Received an SSH message "request-auth" of subtype "password".
Apr 14 04:06:09 garuda daemon.info netopeer2-server[1178]: User "operator" authenticated.
Apr 14 04:06:09 garuda daemon.info netopeer2-server[1178]: Received an SSH message "request-channel-open" of subtype "session".
Apr 14 04:06:09 garuda daemon.info netopeer2-server[1178]: Received an SSH message "request-channel" of subtype "subsystem".
Apr 14 04:06:09 garuda daemon.info netopeer2-server[1178]: Call Home client "default-client" session 1 established.
Apr 14 04:06:09 garuda daemon.info netopeer2-server[1178]: Session 98 (user "root", CID 81) created.
Apr 14 04:06:09 garuda daemon.info netopeer2-server[1178]: There are no subscribers for "ietf-netconf-notifications" notifications.
Apr 14 04:06:09 garuda daemon.info netopeer2-server[1178]: Generated new event (netconf-session-start).
Apr 14 04:06:10 garuda daemon.info netopeer2-server[1178]: Accepted a connection on :::830.
Apr 14 04:06:10 garuda daemon.info netopeer2-server[1178]: Session 99 (user "root", CID 81) created.
Apr 14 04:06:10 garuda daemon.info netopeer2-server[1178]: Received an SSH message "request-service" of subtype "ssh-userauth".
Apr 14 04:06:10 garuda daemon.info netopeer2-server[1178]: Received an SSH message "request-auth" of subtype "password".
Apr 14 04:06:10 garuda daemon.info netopeer2-server[1178]: User "operator" authenticated.
Apr 14 04:06:10 garuda daemon.info netopeer2-server[1178]: Received an SSH message "request-channel-open" of subtype "session".
Apr 14 04:06:10 garuda daemon.info netopeer2-server[1178]: Received an SSH message "request-channel" of subtype "subsystem".
Apr 14 04:06:10 garuda daemon.info netopeer2-server[1178]: Session 100 (user "root", CID 81) created.
Apr 14 04:06:10 garuda daemon.info netopeer2-server[1178]: There are no subscribers for "ietf-netconf-notifications" notifications.
Apr 14 04:06:10 garuda daemon.info netopeer2-server[1178]: Generated new event (netconf-session-start).
Apr 14 04:06:10 garuda daemon.info netopeer2-server[1178]: Resolving unresolved data nodes and their constraints...
Apr 14 04:06:10 garuda daemon.info netopeer2-server[1178]: All data nodes and constraints resolved.
Apr 14 04:06:10 garuda daemon.info netopeer2-server[1178]: Resolving unresolved data nodes and their constraints...
Apr 14 04:06:10 garuda daemon.info netopeer2-server[1178]: All data nodes and constraints resolved.
Apr 14 04:06:10 garuda daemon.info netopeer2-server[1178]: Published event "rpc" "/ietf-netconf:kill-session" with ID 1 priority 0 for 1 subscribers.
Apr 14 04:06:10 garuda daemon.info netopeer2-server[1178]: Processing "/ietf-netconf:kill-session" "rpc" event with ID 1 priority 0 (remaining 1 subscribers).
Apr 14 04:06:10 garuda daemon.info netopeer2-server[1178]: Successful processing of "rpc" event with ID 1 priority 0 (remaining 0 subscribers).
Apr 14 04:06:10 garuda daemon.info netopeer2-server[1178]: Event "rpc" with ID 1 priority 0 succeeded.
Apr 14 04:06:10 garuda daemon.info netopeer2-server[1178]: Session 2: thread 2 event new RPC.
Apr 14 04:06:10 garuda daemon.info netopeer2-server[1178]: Session 1: thread 2 event session terminated.
Apr 14 04:06:10 garuda daemon.info netopeer2-server[1178]: Resolving unresolved data nodes and their constraints...
Apr 14 04:06:10 garuda daemon.info netopeer2-server[1178]: All data nodes and constraints resolved.
Apr 14 04:06:10 garuda daemon.info netopeer2-server[1178]: There are no subscribers for "ietf-netconf-notifications" notifications.
Apr 14 04:06:10 garuda daemon.info netopeer2-server[1178]: Generated new event (netconf-session-end).
Apr 14 04:06:10 garuda daemon.info netopeer2-server[1178]: Call Home client "default-client" session terminated.

Apr 14 04:06:10 garuda daemon.info netopeer2-server[1178]: Trying to connect via IPv4 to 192.168.4.15:4334.
Apr 14 04:06:10 garuda daemon.info netopeer2-server[1178]: getsockopt() error (Connection refused).
Apr 14 04:06:10 garuda daemon.info netopeer2-server[1178]: Session 2: thread 3 event new RPC.
Apr 14 04:06:10 garuda daemon.info netopeer2-server[1178]: Session 2: thread 3 event session terminated.
Apr 14 04:06:10 garuda daemon.info netopeer2-server[1178]: There are no subscribers for "ietf-netconf-notifications" notifications.
Apr 14 04:06:10 garuda daemon.info netopeer2-server[1178]: Generated new event (netconf-session-end).
Apr 14 04:06:11 garuda daemon.err netopeer2-server[1178]: Session 1: waiting for Call Home thread failed (Connection timed out).
Apr 14 04:06:11 garuda daemon.info netopeer2-server[1178]: Trying to connect via IPv4 to 192.168.4.15:4334.
Apr 14 04:06:11 garuda daemon.info netopeer2-server[1178]: getsockopt() error (Connection refused).
Apr 14 04:06:12 garuda daemon.info netopeer2-server[1178]: Trying to connect via IPv4 to 192.168.4.15:4334.
Apr 14 04:06:12 garuda daemon.info netopeer2-server[1178]: getsockopt() error (Connection refused).
Apr 14 04:06:13 garuda daemon.info netopeer2-server[1178]: Trying to connect via IPv4 to 192.168.4.15:4334.
Apr 14 04:06:13 garuda daemon.info netopeer2-server[1178]: getsockopt() error (Connection refused).
Apr 14 04:06:14 garuda daemon.info netopeer2-server[1178]: Trying to connect via IPv4 to 192.168.4.15:4334.
Apr 14 04:06:14 garuda daemon.info netopeer2-server[1178]: getsockopt() error (Connection refused).
Apr 14 04:06:15 garuda daemon.info netopeer2-server[1178]: Trying to connect via IPv4 to 192.168.4.15:4334.
Apr 14 04:06:15 garuda daemon.info netopeer2-server[1178]: getsockopt() error (Connection refused).
Apr 14 04:06:16 garuda daemon.info netopeer2-server[1178]: Trying to connect via IPv4 to 192.168.4.15:4334.
Apr 14 04:06:16 garuda daemon.info netopeer2-server[1178]: getsockopt() error (Connection refused).
Apr 14 04:06:17 garuda daemon.info netopeer2-server[1178]: Trying to connect via IPv4 to 192.168.4.15:4334.
Apr 14 04:06:17 garuda daemon.info netopeer2-server[1178]: getsockopt() error (Connection refused).
Apr 14 04:06:18 garuda daemon.info netopeer2-server[1178]: Trying to connect via IPv4 to 192.168.4.15:4334.
Apr 14 04:06:18 garuda daemon.info netopeer2-server[1178]: getsockopt() error (Connection refused).
Apr 14 04:06:19 garuda daemon.info netopeer2-server[1178]: Trying to connect via IPv4 to 192.168.4.15:4334.
Apr 14 04:06:19 garuda daemon.info netopeer2-server[1178]: getsockopt() error (Connection refused).
Apr 14 04:06:20 garuda daemon.info netopeer2-server[1178]: Trying to connect via IPv4 to 192.168.4.15:4334.
Apr 14 04:06:20 garuda daemon.info netopeer2-server[1178]: getsockopt() error (Connection refused).
Apr 14 04:06:20 garuda daemon.info netopeer2-server[1178]: Accepted a connection on :::830.
Apr 14 04:06:20 garuda daemon.info netopeer2-server[1178]: Session 102 (user "root", CID 81) created.
Apr 14 04:06:20 garuda daemon.info netopeer2-server[1178]: Received an SSH message "request-service" of subtype "ssh-userauth".
Apr 14 04:06:20 garuda daemon.info netopeer2-server[1178]: Received an SSH message "request-auth" of subtype "password".
Apr 14 04:06:20 garuda daemon.info netopeer2-server[1178]: User "operator" authenticated.
Apr 14 04:06:20 garuda daemon.info netopeer2-server[1178]: Received an SSH message "request-channel-open" of subtype "session".
Apr 14 04:06:20 garuda daemon.info netopeer2-server[1178]: Received an SSH message "request-channel" of subtype "subsystem".
Apr 14 04:06:20 garuda daemon.info netopeer2-server[1178]: Session 103 (user "root", CID 81) created.
Apr 14 04:06:20 garuda daemon.info netopeer2-server[1178]: There are no subscribers for "ietf-netconf-notifications" notifications.
Apr 14 04:06:20 garuda daemon.info netopeer2-server[1178]: Generated new event (netconf-session-start).
Apr 14 04:06:20 garuda daemon.info netopeer2-server[1178]: Resolving unresolved data nodes and their constraints...
Apr 14 04:06:20 garuda daemon.info netopeer2-server[1178]: All data nodes and constraints resolved.
Apr 14 04:06:20 garuda daemon.info netopeer2-server[1178]: Resolving unresolved data nodes and their constraints...
Apr 14 04:06:20 garuda daemon.info netopeer2-server[1178]: All data nodes and constraints resolved.
Apr 14 04:06:20 garuda daemon.info netopeer2-server[1178]: Published event "rpc" "/ietf-netconf:get" with ID 1 priority 0 for 1 subscribers.
Apr 14 04:06:20 garuda daemon.info netopeer2-server[1178]: Processing "/ietf-netconf:get" "rpc" event with ID 1 priority 0 (remaining 1 subscribers).
Apr 14 04:06:20 garuda daemon.info netopeer2-server[1178]: Resolving unresolved data nodes and their constraints...
Apr 14 04:06:20 garuda daemon.info netopeer2-server[1178]: There is no leafref
"/ietf-keystore:keystore/ietf-keystore:asymmetric-keys/ietf-keystore:asymmetric-key/ietf-keystore:name" with the value "genkey", but it is not required.
Apr 14 04:06:20 garuda daemon.info netopeer2-server[1178]: There is no leafref

Apr 14 04:06:20 garuda daemon.info netopeer2-server[1178]: There is no leafref "/user-plane-configuration/static-low-level-tx-endpoints/name" with the value "slltx-endpoint2", but it is not required.

Apr 14 04:06:20 garuda daemon.info netopeer2-server[1178]: There is no leafref "/user-plane-configuration/static-low-level-tx-endpoints/name" with the value "slltx-endpoint3", but it is not required.

Apr 14 04:06:20 garuda daemon.info netopeer2-server[1178]: There is no leafref "/user-plane-configuration/static-low-level-rx-endpoints/name" with the value "sllrx-endpoint0", but it is not required.

Apr 14 04:06:20 garuda daemon.info netopeer2-server[1178]: There is no leafref "/user-plane-configuration/static-low-level-rx-endpoints/name" with the value "sllrx-endpoint1", but it is not required.

Apr 14 04:06:20 garuda daemon.info netopeer2-server[1178]: There is no leafref "/user-plane-configuration/static-low-level-rx-endpoints/name" with the value "sllrx-endpoint2", but it is not required.

Apr 14 04:06:20 garuda daemon.info netopeer2-server[1178]: There is no leafref "/user-plane-configuration/static-low-level-rx-endpoints/name" with the value "sllrx-endpoint3", but it is not required.

Apr 14 04:06:20 garuda daemon.info netopeer2-server[1178]: All data nodes and constraints resolved.

Apr 14 04:06:20 garuda daemon.info netopeer2-server[1178]: Published event "operational" "/o-ran-software-management:software-inventory" with ID 1.

Apr 14 04:06:20 garuda user.notice fw_manager[1254]: RPC #1 recieved. xpath -> /o-ran-software-management:software-inventory

Apr 14 04:06:20 garuda daemon.info netopeer2-server[1178]: Event "operational" with ID 1 succeeded.

Apr 14 04:06:20 garuda daemon.info netopeer2-server[1178]: Resolving unresolved data nodes and their constraints...

Apr 14 04:06:20 garuda daemon.info netopeer2-server[1178]: There is no leafref "/ietf-hardware:hardware/ietf-hardware:component/o-ran-hardware:product-code" with the value "STL O-RU", but it is not required.

Apr 14 04:06:20 garuda daemon.info netopeer2-server[1178]: There is no leafref "/ietf-hardware:hardware/ietf-hardware:component/o-ran-hardware:product-code" with the value "STL O-RU", but it is not required.

Apr 14 04:06:20 garuda daemon.info netopeer2-server[1178]: There is no leafref "/ietf-hardware:hardware/ietf-hardware:component/o-ran-hardware:product-code" with the value "STL=O-RU", but it is not required.

Apr 14 04:06:20 garuda daemon.info netopeer2-server[1178]: All data nodes and constraints resolved.

Apr 14 04:06:20 garuda daemon.info netopeer2-server[1178]: Successful processing of "rpc" event with ID 1 priority 0 (remaining 0 subscribers).

Apr 14 04:06:20 garuda daemon.info netopeer2-server[1178]: Event "rpc" with ID 1 priority 0 succeeded.

Apr 14 04:06:20 garuda daemon.info netopeer2-server[1178]: Resolving unresolved data nodes and their constraints...

Apr 14 04:06:20 garuda daemon.info netopeer2-server[1178]: All data nodes and constraints resolved.

Apr 14 04:06:20 garuda daemon.info netopeer2-server[1178]: Resolving unresolved data nodes and their constraints...

Apr 14 04:06:20 garuda daemon.info netopeer2-server[1178]: There is no leafref "/ietf-hardware:hardware/ietf-hardware:component/o-ran-hardware:product-code" with the value "STL O-RU", but it is not required.

Apr 14 04:06:20 garuda daemon.info netopeer2-server[1178]: There is no leafref "/ietf-hardware:hardware/ietf-hardware:component/o-ran-hardware:product-code" with the value "STL O-RU", but it is not required.

Apr 14 04:06:20 garuda daemon.info netopeer2-server[1178]: There is no leafref "/ietf-hardware:hardware/ietf-hardware:component/o-ran-hardware:product-code" with the value "STL=O-RU", but it is not required.

Apr 14 04:06:20 garuda daemon.info netopeer2-server[1178]: All data nodes and constraints resolved.

Apr 14 04:06:20 garuda daemon.info netopeer2-server[1178]: Session 3: thread 2 event new RPC.

Apr 14 04:06:21 garuda daemon.info netopeer2-server[1178]: Session 3: thread 3 event new RPC.

Apr 14 04:06:21 garuda daemon.info netopeer2-server[1178]: Session 3: thread 3 event session terminated.

Apr 14 04:06:21 garuda daemon.info netopeer2-server[1178]: There are no subscribers for "ietf-netconf-notifications" notifications.

Apr 14 04:06:21 garuda daemon.info netopeer2-server[1178]: Generated new event (netconf-session-end).

Apr 14 04:06:21 garuda daemon.info netopeer2-server[1178]: Trying to connect via IPv4 to 192.168.4.15:4334.

Apr 14 04:06:21 garuda daemon.info netopeer2-server[1178]: getsockopt() error (Connection refused).

Apr 14 04:06:21 garuda auth.info sshd[2751]: Accepted password for operator from 192.168.4.15 port 34698 ssh2

Apr 14 04:06:21 garuda authpriv.info sshd[2751]: pam_unix(sshd:session): session opened for user operator by (uid=0)

Expected Result : 1. The status of the software slot used for software activation remains **VALID** (it is unchanged) and the parameter "active" remains "True". The parameter "running" is set to True.

2. Status of the software slot containing the previous version of software used by device remains **VALID**, the parameter "active" remains False. The parameter "running" is set to False.

=====

***** Actual Result *****

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Supplemental Reset after Software Activation = SUCCESS

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