



@ FILE NAME: M_CTC_ID_026_.txt

@ TEST SCOPE: M PLANE O-RAN CONFORMANCE

@ Software Release for Garuda_RevD: v5.0.0

Test Description : This scenario is MANDATORY.

This test validates eAxC configuration and validation. The test scenario is intentionally limited in scope to be applicable to any O-RU hardware design.

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

Chapter 6 Configuration Management

Chapter 12.2 User plane message routing

***** Connect to the NETCONF Server *****

```
> connect --ssh --host 192.168.4.46 --port 830 --login operator
```

Interactive SSH Authentication

Type your password:

Password:

> status

Current NETCONF session:

ID : 46

Host : 192.168.4.46

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,validate,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

```
##### Pre get filter #####
```

```
> get --filter-xpath /o-ran-uplane-conf:user-plane-configuration
```

```
<?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">
<user-plane-configuration xmlns="urn:o-ran:uplane-conf:1.0">
  <tx-arrays>
    <name>slltx-endpoint0</name>
    <number-of-rows>1</number-of-rows>
    <number-of-columns>1</number-of-columns>
    <number-of-array-layers>1</number-of-array-layers>
    <horizontal-spacing>1.0</horizontal-spacing>
    <vertical-spacing>1.0</vertical-spacing>
    <normal-vector-direction>
      <azimuth-angle>1.0</azimuth-angle>
      <zenith-angle>1.0</zenith-angle>
    </normal-vector-direction>
    <leftmost-bottom-array-element-position>
      <x>1.0</x>
      <y>1.0</y>
      <z>1.0</z>
    </leftmost-bottom-array-element-position>
    <band-number>78</band-number>
  </tx-arrays>
  <tx-arrays>
    <name>slltx-endpoint1</name>
    <number-of-rows>1</number-of-rows>
    <number-of-columns>1</number-of-columns>
    <number-of-array-layers>1</number-of-array-layers>
    <horizontal-spacing>1.0</horizontal-spacing>
    <vertical-spacing>1.0</vertical-spacing>
    <normal-vector-direction>
      <azimuth-angle>1.0</azimuth-angle>
      <zenith-angle>1.0</zenith-angle>
    </normal-vector-direction>
    <leftmost-bottom-array-element-position>
      <x>1.0</x>
      <y>1.0</y>
      <z>1.0</z>
    </leftmost-bottom-array-element-position>
    <band-number>78</band-number>
  </tx-arrays>
```

```
<tx-arrays>
<name>slltx-endpoint2</name>
<number-of-rows>1</number-of-rows>
<number-of-columns>1</number-of-columns>
<number-of-array-layers>1</number-of-array-layers>
<horizontal-spacing>1.0</horizontal-spacing>
<vertical-spacing>1.0</vertical-spacing>
<normal-vector-direction>
<azimuth-angle>1.0</azimuth-angle>
<zenith-angle>1.0</zenith-angle>
</normal-vector-direction>
<leftmost-bottom-array-element-position>
<x>1.0</x>
<y>1.0</y>
<z>1.0</z>
</leftmost-bottom-array-element-position>
<band-number>78</band-number>
</tx-arrays>
<tx-arrays>
<name>slltx-endpoint3</name>
<number-of-rows>1</number-of-rows>
<number-of-columns>1</number-of-columns>
<number-of-array-layers>1</number-of-array-layers>
<horizontal-spacing>1.0</horizontal-spacing>
<vertical-spacing>1.0</vertical-spacing>
<normal-vector-direction>
<azimuth-angle>1.0</azimuth-angle>
<zenith-angle>1.0</zenith-angle>
</normal-vector-direction>
<leftmost-bottom-array-element-position>
<x>1.0</x>
<y>1.0</y>
<z>1.0</z>
</leftmost-bottom-array-element-position>
<band-number>78</band-number>
</tx-arrays>
<rx-arrays>
<name>sllrx-endpoint0</name>
<number-of-rows>1</number-of-rows>
<number-of-columns>1</number-of-columns>
<number-of-array-layers>1</number-of-array-layers>
<horizontal-spacing>1.0</horizontal-spacing>
<vertical-spacing>1.0</vertical-spacing>
<normal-vector-direction>
<azimuth-angle>1.0</azimuth-angle>
<zenith-angle>1.0</zenith-angle>
</normal-vector-direction>
```

```
<leftmost-bottom-array-element-position>
<x>1.0</x>
<y>1.0</y>
<z>1.0</z>
</leftmost-bottom-array-element-position>
<band-number>78</band-number>
</rx-arrays>
<rx-arrays>
<name>sllrx-endpoint1</name>
<number-of-rows>1</number-of-rows>
<number-of-columns>1</number-of-columns>
<number-of-array-layers>1</number-of-array-layers>
<horizontal-spacing>1.0</horizontal-spacing>
<vertical-spacing>1.0</vertical-spacing>
<normal-vector-direction>
<azimuth-angle>1.0</azimuth-angle>
<zenith-angle>1.0</zenith-angle>
</normal-vector-direction>
<leftmost-bottom-array-element-position>
<x>1.0</x>
<y>1.0</y>
<z>1.0</z>
</leftmost-bottom-array-element-position>
<band-number>78</band-number>
</rx-arrays>
<rx-arrays>
<name>sllrx-endpoint2</name>
<number-of-rows>1</number-of-rows>
<number-of-columns>1</number-of-columns>
<number-of-array-layers>1</number-of-array-layers>
<horizontal-spacing>1.0</horizontal-spacing>
<vertical-spacing>1.0</vertical-spacing>
<normal-vector-direction>
<azimuth-angle>1.0</azimuth-angle>
<zenith-angle>1.0</zenith-angle>
</normal-vector-direction>
<leftmost-bottom-array-element-position>
<x>1.0</x>
<y>1.0</y>
<z>1.0</z>
</leftmost-bottom-array-element-position>
<band-number>78</band-number>
</rx-arrays>
<rx-arrays>
<name>sllrx-endpoint3</name>
<number-of-rows>1</number-of-rows>
<number-of-columns>1</number-of-columns>
```

```
<number-of-array-layers>1</number-of-array-layers>
<horizontal-spacing>1.0</horizontal-spacing>
<vertical-spacing>1.0</vertical-spacing>
<normal-vector-direction>
  <azimuth-angle>1.0</azimuth-angle>
  <zenith-angle>1.0</zenith-angle>
</normal-vector-direction>
<leftmost-bottom-array-element-position>
  <x>1.0</x>
  <y>1.0</y>
  <z>1.0</z>
</leftmost-bottom-array-element-position>
<band-number>78</band-number>
</rx-arrays>
<relations>
  <entity>0</entity>
  <array1>
    <tx-array-name>slltx-endpoint0</tx-array-name>
  </array1>
  <array2>
    <rx-array-name>sllrx-endpoint0</rx-array-name>
  </array2>
  <types/>
  <types>
    <relation-type>COALLOCATED</relation-type>
  <pairs>
    <element-array1>1</element-array1>
    <element-array2>0</element-array2>
  </pairs>
</types>
</relations>
<relations>
  <entity>1</entity>
  <array1>
    <tx-array-name>slltx-endpoint1</tx-array-name>
  </array1>
  <array2>
    <rx-array-name>sllrx-endpoint1</rx-array-name>
  </array2>
  <types/>
  <types>
    <relation-type>COALLOCATED</relation-type>
  <pairs>
    <element-array1>1</element-array1>
    <element-array2>1</element-array2>
  </pairs>
</types>
```

```
</relations>
<relations>
  <entity>2</entity>
  <array1>
    <tx-array-name>slltx-endpoint2</tx-array-name>
  </array1>
  <array2>
    <rx-array-name>sllrx-endpoint2</rx-array-name>
  </array2>
  <types/>
  <types>
    <relation-type>COALLOCATED</relation-type>
    <pairs>
      <element-array1>1</element-array1>
      <element-array2>2</element-array2>
    </pairs>
  </types>
</relations>
<relations>
  <entity>3</entity>
  <array1>
    <tx-array-name>slltx-endpoint3</tx-array-name>
  </array1>
  <array2>
    <rx-array-name>sllrx-endpoint3</rx-array-name>
  </array2>
  <types/>
  <types>
    <relation-type>COALLOCATED</relation-type>
    <pairs>
      <element-array1>1</element-array1>
      <element-array2>3</element-array2>
    </pairs>
  </types>
</relations>
<endpoint-types>
  <id>1</id>
  <supported-section-types>
    <section-type>1</section-type>
  </supported-section-types>
  <supported-section-types>
    <section-type>3</section-type>
  </supported-section-types>
  <supported-frame-structures>193</supported-frame-structures>
  <managed-delay-support>MANAGED</managed-delay-support>
  <multiple-numerology-supported>>false</multiple-numerology-supported>
  <max-sections-per-symbol>46</max-sections-per-symbol>
```

```
<max-sections-per-slot>644</max-sections-per-slot>
<max-prb-per-symbol>273</max-prb-per-symbol>
<max-numerologies-per-symbol>1</max-numerologies-per-symbol>
</endpoint-types>
<static-low-level-tx-endpoints>
  <name>slltx-endpoint0</name>
  <array>slltx-endpoint0</array>
  <endpoint-type>1</endpoint-type>
  <capacity-sharing-groups>1</capacity-sharing-groups>
</static-low-level-tx-endpoints>
<static-low-level-tx-endpoints>
  <name>slltx-endpoint1</name>
  <array>slltx-endpoint1</array>
  <endpoint-type>1</endpoint-type>
  <capacity-sharing-groups>1</capacity-sharing-groups>
</static-low-level-tx-endpoints>
<static-low-level-tx-endpoints>
  <name>slltx-endpoint2</name>
  <array>slltx-endpoint2</array>
  <endpoint-type>1</endpoint-type>
  <capacity-sharing-groups>1</capacity-sharing-groups>
</static-low-level-tx-endpoints>
<static-low-level-tx-endpoints>
  <name>slltx-endpoint3</name>
  <array>slltx-endpoint3</array>
  <endpoint-type>1</endpoint-type>
  <capacity-sharing-groups>1</capacity-sharing-groups>
</static-low-level-tx-endpoints>
<static-low-level-rx-endpoints>
  <name>sllrx-endpoint0</name>
  <array>sllrx-endpoint0</array>
  <endpoint-type>1</endpoint-type>
  <capacity-sharing-groups>1</capacity-sharing-groups>
</static-low-level-rx-endpoints>
<static-low-level-rx-endpoints>
  <name>sllrx-endpoint1</name>
  <array>sllrx-endpoint1</array>
  <endpoint-type>1</endpoint-type>
  <capacity-sharing-groups>1</capacity-sharing-groups>
</static-low-level-rx-endpoints>
<static-low-level-rx-endpoints>
  <name>sllrx-endpoint2</name>
  <array>sllrx-endpoint2</array>
  <endpoint-type>1</endpoint-type>
  <capacity-sharing-groups>1</capacity-sharing-groups>
</static-low-level-rx-endpoints>
<static-low-level-rx-endpoints>
```



```
<name>sllrx-endpoint3</name>
<array>sllrx-endpoint3</array>
<endpoint-type>1</endpoint-type>
<capacity-sharing-groups>1</capacity-sharing-groups>
</static-low-level-rx-endpoints>
<endpoint-capacity-sharing-groups/>
<endpoint-capacity-sharing-groups>
  <id>1</id>
  <max-managed-delay-endpoints>4</max-managed-delay-endpoints>
  <max-non-managed-delay-endpoints>0</max-non-managed-delay-endpoints>
  <max-endpoints>4</max-endpoints>
  <max-sections-per-symbol>46</max-sections-per-symbol>
  <max-sections-per-slot>644</max-sections-per-slot>
  <max-prb-per-symbol>273</max-prb-per-symbol>
  <max-numerologies-per-symbol>1</max-numerologies-per-symbol>
</endpoint-capacity-sharing-groups>
</user-plane-configuration>
</data>
```

```
=====
STEP 1 The TER NETCONF Client assigns unique eAxC_IDs to low-level-rx-endpoints. The same set
of eAxC_IDs is also assigned to low-level-tx-endpoints. The TER NETCONF Client uses
<rpc><editconfig>.
=====
```

```
=====
> edit-config --target running --config --defop replace
=====
```

```
=====
***** Replace with below xml *****
=====
```

```

    <config xmlns="urn:ietf:params:xml:ns:netconf:base:1.0">
    <user-plane-configuration xmlns="urn:o-ran:uplane-conf:1.0">

<low-level-tx-links>
  <name>lltxlink0</name>
  <processing-element>element0</processing-element>
  <tx-array-carrier>txarraycarrier0</tx-array-carrier>
  <low-level-tx-endpoint>slltx-endpoint0</low-level-tx-endpoint>
</low-level-tx-links>
<low-level-tx-links>
  <name>lltxlink1</name>
  <processing-element>element0</processing-element>
  <tx-array-carrier>txarraycarrier0</tx-array-carrier>
  <low-level-tx-endpoint>slltx-endpoint1</low-level-tx-endpoint>
</low-level-tx-links>
<low-level-tx-links>
  <name>lltxlink2</name>
  <processing-element>element0</processing-element>
  <tx-array-carrier>txarraycarrier0</tx-array-carrier>
  <low-level-tx-endpoint>slltx-endpoint2</low-level-tx-endpoint>
</low-level-tx-links>
<low-level-tx-links>
  <name>lltxlink3</name>
  <processing-element>element0</processing-element>
  <tx-array-carrier>txarraycarrier0</tx-array-carrier>
  <low-level-tx-endpoint>slltx-endpoint3</low-level-tx-endpoint>
</low-level-tx-links>

<low-level-rx-links>
  <name>llrxlink0</name>
  <processing-element>element0</processing-element>
  <rx-array-carrier>rxarraycarrier0</rx-array-carrier>
  <low-level-rx-endpoint>sllrx-endpoint0</low-level-rx-endpoint>

```

```
</low-level-rx-links>
<low-level-rx-links>
  <name>llrxlink1</name>
  <processing-element>element0</processing-element>
  <rx-array-carrier>rxarraycarrier0</rx-array-carrier>
  <low-level-rx-endpoint>sllrx-endpoint1</low-level-rx-endpoint>
</low-level-rx-links>
<low-level-rx-links>
  <name>llrxlink2</name>
  <processing-element>element0</processing-element>
  <rx-array-carrier>rxarraycarrier0</rx-array-carrier>
  <low-level-rx-endpoint>sllrx-endpoint2</low-level-rx-endpoint>
</low-level-rx-links>
<low-level-rx-links>
  <name>llrxlink3</name>
  <processing-element>element0</processing-element>
  <rx-array-carrier>rxarraycarrier0</rx-array-carrier>
  <low-level-rx-endpoint>sllrx-endpoint3</low-level-rx-endpoint>
</low-level-rx-links>

<low-level-tx-endpoints>
  <name>slltx-endpoint0</name>
  <compression>
    <compression-type>STATIC</compression-type>
    <iq-bitwidth>16</iq-bitwidth>
  </compression>
  <cp-length>352</cp-length>
  <cp-length-other>288</cp-length-other>
  <offset-to-absolute-frequency-center>0</offset-to-absolute-frequency-center>
  <number-of-prb-per-scs>
    <scs>KHZ_30</scs>
    <number-of-prb>273</number-of-prb>
  </number-of-prb-per-scs>
  <e-axcid>
    <o-du-port-bitmask>65024</o-du-port-bitmask>
    <band-sector-bitmask>448</band-sector-bitmask>
    <ccid-bitmask>56</ccid-bitmask>
    <ru-port-bitmask>15</ru-port-bitmask>
    <eexc-id>1</eexc-id>
  </e-axcid>
</low-level-tx-endpoints>
<low-level-tx-endpoints>
  <name>slltx-endpoint1</name>
  <compression>
    <compression-type>STATIC</compression-type>
    <iq-bitwidth>16</iq-bitwidth>
  </compression>
```

```
<cp-length>352</cp-length>
<cp-length-other>288</cp-length-other>
<offset-to-absolute-frequency-center>0</offset-to-absolute-frequency-center>
<number-of-prb-per-scs>
  <scs>KHZ_30</scs>
  <number-of-prb>273</number-of-prb>
</number-of-prb-per-scs>
<e-axcid>
  <o-du-port-bitmask>65024</o-du-port-bitmask>
  <band-sector-bitmask>448</band-sector-bitmask>
  <ccid-bitmask>56</ccid-bitmask>
  <ru-port-bitmask>15</ru-port-bitmask>
  <eaxc-id>2</eaxc-id>
</e-axcid>
</low-level-tx-endpoints>
<low-level-tx-endpoints>
  <name>slltx-endpoint2</name>
  <compression>
    <compression-type>STATIC</compression-type>
    <iq-bitwidth>16</iq-bitwidth>
  </compression>
  <cp-length>352</cp-length>
  <cp-length-other>288</cp-length-other>
  <offset-to-absolute-frequency-center>0</offset-to-absolute-frequency-center>
  <number-of-prb-per-scs>
    <scs>KHZ_30</scs>
    <number-of-prb>273</number-of-prb>
  </number-of-prb-per-scs>
  <e-axcid>
    <o-du-port-bitmask>65024</o-du-port-bitmask>
    <band-sector-bitmask>448</band-sector-bitmask>
    <ccid-bitmask>56</ccid-bitmask>
    <ru-port-bitmask>15</ru-port-bitmask>
    <eaxc-id>3</eaxc-id>
  </e-axcid>
</low-level-tx-endpoints>
<low-level-tx-endpoints>
  <name>slltx-endpoint3</name>
  <compression>
    <compression-type>STATIC</compression-type>
    <iq-bitwidth>16</iq-bitwidth>
  </compression>
  <cp-length>352</cp-length>
  <cp-length-other>288</cp-length-other>
  <offset-to-absolute-frequency-center>0</offset-to-absolute-frequency-center>
  <number-of-prb-per-scs>
    <scs>KHZ_30</scs>
```

```
<number-of-prb>273</number-of-prb>
</number-of-prb-per-scs>
<e-axcid>
  <o-du-port-bitmask>65024</o-du-port-bitmask>
  <band-sector-bitmask>448</band-sector-bitmask>
  <ccid-bitmask>56</ccid-bitmask>
  <ru-port-bitmask>15</ru-port-bitmask>
  <eaxc-id>4</eaxc-id>
</e-axcid>
</low-level-tx-endpoints>

<low-level-rx-endpoints>
  <name>sllrx-endpoint0</name>
  <compression>
    <compression-type>STATIC</compression-type>
    <iq-bitwidth>16</iq-bitwidth>
  </compression>
  <cp-length>352</cp-length>
  <cp-length-other>288</cp-length-other>
  <offset-to-absolute-frequency-center>0</offset-to-absolute-frequency-center>
  <number-of-prb-per-scs>
    <scs>KHZ_30</scs>
    <number-of-prb>273</number-of-prb>
  </number-of-prb-per-scs>
  <ul-fft-sampling-offsets>
    <scs>KHZ_30</scs>
  </ul-fft-sampling-offsets>
  <e-axcid>
    <o-du-port-bitmask>65024</o-du-port-bitmask>
    <band-sector-bitmask>448</band-sector-bitmask>
    <ccid-bitmask>56</ccid-bitmask>
    <ru-port-bitmask>15</ru-port-bitmask>
    <eaxc-id>1</eaxc-id>
  </e-axcid>
  <non-time-managed-delay-enabled>false</non-time-managed-delay-enabled>
</low-level-rx-endpoints>
<low-level-rx-endpoints>
  <name>sllrx-endpoint 1</name>
  <compression>
    <compression-type>STATIC</compression-type>
    <iq-bitwidth>16</iq-bitwidth>
  </compression>
  <cp-length>352</cp-length>
  <cp-length-other>288</cp-length-other>
  <offset-to-absolute-frequency-center>0</offset-to-absolute-frequency-center>
  <number-of-prb-per-scs>
    <scs>KHZ_30</scs>
```

```
<number-of-prb>273</number-of-prb>
</number-of-prb-per-scs>
<ul-fft-sampling-offsets>
  <scs>KHZ_30</scs>
</ul-fft-sampling-offsets>
<e-axcid>
  <o-du-port-bitmask>65024</o-du-port-bitmask>
  <band-sector-bitmask>448</band-sector-bitmask>
  <ccid-bitmask>56</ccid-bitmask>
  <ru-port-bitmask>15</ru-port-bitmask>
  <eexc-id>2</eexc-id>
</e-axcid>
<non-time-managed-delay-enabled>false</non-time-managed-delay-enabled>
</low-level-rx-endpoints>
<low-level-rx-endpoints>
  <name>sllrx-endpoint2</name>
  <compression>
    <compression-type>STATIC</compression-type>
    <iq-bitwidth>16</iq-bitwidth>
  </compression>
  <cp-length>352</cp-length>
  <cp-length-other>288</cp-length-other>
  <offset-to-absolute-frequency-center>0</offset-to-absolute-frequency-center>
  <number-of-prb-per-scs>
    <scs>KHZ_30</scs>
    <number-of-prb>273</number-of-prb>
  </number-of-prb-per-scs>
  <ul-fft-sampling-offsets>
    <scs>KHZ_30</scs>
  </ul-fft-sampling-offsets>
  <e-axcid>
    <o-du-port-bitmask>65024</o-du-port-bitmask>
    <band-sector-bitmask>448</band-sector-bitmask>
    <ccid-bitmask>56</ccid-bitmask>
    <ru-port-bitmask>15</ru-port-bitmask>
    <eexc-id>3</eexc-id>
  </e-axcid>
  <non-time-managed-delay-enabled>false</non-time-managed-delay-enabled>
</low-level-rx-endpoints>
<low-level-rx-endpoints>
  <name>sllrx-endpoint3</name>
  <compression>
    <compression-type>STATIC</compression-type>
    <iq-bitwidth>16</iq-bitwidth>
  </compression>
  <cp-length>352</cp-length>
  <cp-length-other>288</cp-length-other>
```

```
<offset-to-absolute-frequency-center>0</offset-to-absolute-frequency-center>
<number-of-prb-per-scs>
  <scs>KHZ_30</scs>
  <number-of-prb>273</number-of-prb>
</number-of-prb-per-scs>
<ul-fft-sampling-offsets>
  <scs>KHZ_30</scs>
</ul-fft-sampling-offsets>
<e-axcid>
  <o-du-port-bitmask>65024</o-du-port-bitmask>
  <band-sector-bitmask>448</band-sector-bitmask>
  <ccid-bitmask>56</ccid-bitmask>
  <ru-port-bitmask>15</ru-port-bitmask>
  <eexc-id>4</eexc-id>
</e-axcid>
<non-time-managed-delay-enabled>>false</non-time-managed-delay-enabled>
</low-level-rx-endpoints>
<tx-array-carriers>
  <name>txarraycarrier0</name>
  <absolute-frequency-center>641667</absolute-frequency-center>
  <center-of-channel-bandwidth>3600000000</center-of-channel-bandwidth>
  <channel-bandwidth>100000000</channel-bandwidth>
  <gain>0</gain>
  <downlink-radio-frame-offset>0</downlink-radio-frame-offset>
  <downlink-sfn-offset>0</downlink-sfn-offset>
</tx-array-carriers>
<rx-array-carriers>
  <name>rxarraycarrier0</name>
  <absolute-frequency-center>641667</absolute-frequency-center>
  <center-of-channel-bandwidth>3600000000</center-of-channel-bandwidth>
  <channel-bandwidth>100000000</channel-bandwidth>
  <downlink-radio-frame-offset>0</downlink-radio-frame-offset>
  <downlink-sfn-offset>0</downlink-sfn-offset>
  <gain-correction>0</gain-correction>
  <n-ta-offset>25600</n-ta-offset>
</rx-array-carriers>
</user-plane-configuration>

</config>
```

=====

STEP 2 The O-RU NETCONF Sever responds with the <rpc-reply> message indicating completion of the requested procedure.

=====

Ok

=====

******* NOTIFICATIONS *******

=====

```
<?xml version="1.0" ?>
<notification xmlns="urn:ietf:params:xml:ns:netconf:notification:1.0">
  <eventTime>2022-08-02T18:54:44Z</eventTime>
  <netconf-config-change xmlns="urn:ietf:params:xml:ns:yang:ietf-netconf-notifications">
    <changed-by>
      <username>root</username>
      <session-id>46</session-id>
    </changed-by>
    <datastore>running</datastore>
    <edit>
      <target xmlns:if="urn:ietf:params:xml:ns:yang:ietf-interfaces"
xmlns:o-ran-int="urn:o-ran:interfaces:1.0">/if:interfaces/if:interface[if:name='eth0']/o-ran-int:port-reference/o-ran-int:port-name</target>
      <operation>create</operation>
    </edit>
    <edit>
      <target xmlns:if="urn:ietf:params:xml:ns:yang:ietf-interfaces"
xmlns:o-ran-int="urn:o-ran:interfaces:1.0">/if:interfaces/if:interface[if:name='eth0']/o-ran-int:port-reference/o-ran-int:port-number</target>
      <operation>create</operation>
    </edit>
    <edit>
      <target xmlns:if="urn:ietf:params:xml:ns:yang:ietf-interfaces">/if:interfaces/if:interface[if:name='eth0.100']</target>
      <operation>create</operation>
    </edit>
    <edit>
      <target xmlns:if="urn:ietf:params:xml:ns:yang:ietf-interfaces">/if:interfaces/if:interface[if:name='eth0.100']/if:name</target>
      <operation>create</operation>
    </edit>
    <edit>
      <target xmlns:if="urn:ietf:params:xml:ns:yang:ietf-interfaces">/if:interfaces/if:interface[if:name='eth0.100']/if:type</target>
      <operation>create</operation>
    </edit>
    <edit>
      <target xmlns:if="urn:ietf:params:xml:ns:yang:ietf-interfaces">/if:interfaces/if:interface[if:name='eth0.100']/if:enabled</target>
      <operation>create</operation>
    </edit>
    <edit>
```



```

    <target xmlns:if="urn:ietf:params:xml:ns:yang:ietf-interfaces"
xmlns:o-ran-int="urn:o-ran:interfaces:1.0">/if:interfaces/if:interface[if:name='eth0.100']/o-ran-int:base-interface</target>
    <operation>create</operation>
</edit>
<edit>
    <target xmlns:if="urn:ietf:params:xml:ns:yang:ietf-interfaces"
xmlns:o-ran-int="urn:o-ran:interfaces:1.0">/if:interfaces/if:interface[if:name='eth0.100']/o-ran-int:vlan-id</target>
    <operation>create</operation>
</edit>
<edit>
    <target xmlns:if="urn:ietf:params:xml:ns:yang:ietf-interfaces"
xmlns:o-ran-int="urn:o-ran:interfaces:1.0">/if:interfaces/if:interface[if:name='eth0.100']/o-ran-int:mac-address</target>
    <operation>create</operation>
</edit>
<edit>
    <target xmlns:if="urn:ietf:params:xml:ns:yang:ietf-interfaces"
xmlns:o-ran-int="urn:o-ran:interfaces:1.0">/if:interfaces/if:interface[if:name='eth0.100']/o-ran-int:port-reference</target>
    <operation>create</operation>
</edit>
<edit>
    <target xmlns:if="urn:ietf:params:xml:ns:yang:ietf-interfaces"
xmlns:o-ran-int="urn:o-ran:interfaces:1.0">/if:interfaces/if:interface[if:name='eth0.100']/o-ran-int:port-reference/o-ran-int:port-name</target>
    <operation>create</operation>
</edit>
<edit>
    <target xmlns:if="urn:ietf:params:xml:ns:yang:ietf-interfaces"
xmlns:o-ran-int="urn:o-ran:interfaces:1.0">/if:interfaces/if:interface[if:name='eth0.100']/o-ran-int:port-reference/o-ran-int:port-number</target>
    <operation>create</operation>
</edit>
</netconf-config-change>
</notification>

```

```

=====
##### Post get filter #####
=====

```

```

=====
> get --filter-xpath /o-ran-uplane-conf:user-plane-configuration
=====

```

```

<?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">
<user-plane-configuration xmlns="urn:o-ran:uplane-conf:1.0">
<low-level-tx-links>
<name>lltxlink0</name>
<processing-element>element0</processing-element>
<tx-array-carrier>txarraycarrier0</tx-array-carrier>
<low-level-tx-endpoint>slltx-endpoint0</low-level-tx-endpoint>

```

```
</low-level-tx-links>
<low-level-tx-links>
  <name>lltxlink1</name>
  <processing-element>element0</processing-element>
  <tx-array-carrier>txarraycarrier0</tx-array-carrier>
  <low-level-tx-endpoint>slltx-endpoint1</low-level-tx-endpoint>
</low-level-tx-links>
<low-level-tx-links>
  <name>lltxlink2</name>
  <processing-element>element0</processing-element>
  <tx-array-carrier>txarraycarrier0</tx-array-carrier>
  <low-level-tx-endpoint>slltx-endpoint2</low-level-tx-endpoint>
</low-level-tx-links>
<low-level-tx-links>
  <name>lltxlink3</name>
  <processing-element>element0</processing-element>
  <tx-array-carrier>txarraycarrier0</tx-array-carrier>
  <low-level-tx-endpoint>slltx-endpoint3</low-level-tx-endpoint>
</low-level-tx-links>
<low-level-rx-links>
  <name>llrxlink0</name>
  <processing-element>element0</processing-element>
  <rx-array-carrier>rxarraycarrier0</rx-array-carrier>
  <low-level-rx-endpoint>sllrx-endpoint0</low-level-rx-endpoint>
</low-level-rx-links>
<low-level-rx-links>
  <name>llrxlink1</name>
  <processing-element>element0</processing-element>
  <rx-array-carrier>rxarraycarrier0</rx-array-carrier>
  <low-level-rx-endpoint>sllrx-endpoint1</low-level-rx-endpoint>
</low-level-rx-links>
<low-level-rx-links>
  <name>llrxlink2</name>
  <processing-element>element0</processing-element>
  <rx-array-carrier>rxarraycarrier0</rx-array-carrier>
  <low-level-rx-endpoint>sllrx-endpoint2</low-level-rx-endpoint>
</low-level-rx-links>
<low-level-rx-links>
  <name>llrxlink3</name>
  <processing-element>element0</processing-element>
  <rx-array-carrier>rxarraycarrier0</rx-array-carrier>
  <low-level-rx-endpoint>sllrx-endpoint3</low-level-rx-endpoint>
</low-level-rx-links>
<low-level-tx-endpoints>
  <name>slltx-endpoint0</name>
  <compression>
    <compression-type>STATIC</compression-type>
```

```
<iq-bitwidth>16</iq-bitwidth>
</compression>
<cp-length>352</cp-length>
<cp-length-other>288</cp-length-other>
<offset-to-absolute-frequency-center>0</offset-to-absolute-frequency-center>
<number-of-prb-per-scs>
<scs>KHZ_30</scs>
<number-of-prb>273</number-of-prb>
</number-of-prb-per-scs>
<e-axcid>
<o-du-port-bitmask>65024</o-du-port-bitmask>
<band-sector-bitmask>448</band-sector-bitmask>
<ccid-bitmask>56</ccid-bitmask>
<ru-port-bitmask>15</ru-port-bitmask>
<eaxc-id>1</eaxc-id>
</e-axcid>
</low-level-tx-endpoints>
<low-level-tx-endpoints>
<name>slltx-endpoint1</name>
<compression>
<compression-type>STATIC</compression-type>
<iq-bitwidth>16</iq-bitwidth>
</compression>
<cp-length>352</cp-length>
<cp-length-other>288</cp-length-other>
<offset-to-absolute-frequency-center>0</offset-to-absolute-frequency-center>
<number-of-prb-per-scs>
<scs>KHZ_30</scs>
<number-of-prb>273</number-of-prb>
</number-of-prb-per-scs>
<e-axcid>
<o-du-port-bitmask>65024</o-du-port-bitmask>
<band-sector-bitmask>448</band-sector-bitmask>
<ccid-bitmask>56</ccid-bitmask>
<ru-port-bitmask>15</ru-port-bitmask>
<eaxc-id>2</eaxc-id>
</e-axcid>
</low-level-tx-endpoints>
<low-level-tx-endpoints>
<name>slltx-endpoint2</name>
<compression>
<compression-type>STATIC</compression-type>
<iq-bitwidth>16</iq-bitwidth>
</compression>
<cp-length>352</cp-length>
<cp-length-other>288</cp-length-other>
<offset-to-absolute-frequency-center>0</offset-to-absolute-frequency-center>
```

```
<number-of-prb-per-scs>
<scs>KHZ_30</scs>
<number-of-prb>273</number-of-prb>
</number-of-prb-per-scs>
<e-axcid>
<o-du-port-bitmask>65024</o-du-port-bitmask>
<band-sector-bitmask>448</band-sector-bitmask>
<ccid-bitmask>56</ccid-bitmask>
<ru-port-bitmask>15</ru-port-bitmask>
<eaxc-id>3</eaxc-id>
</e-axcid>
</low-level-tx-endpoints>
<low-level-tx-endpoints>
<name>slltx-endpoint3</name>
<compression>
<compression-type>STATIC</compression-type>
<iq-bitwidth>16</iq-bitwidth>
</compression>
<cp-length>352</cp-length>
<cp-length-other>288</cp-length-other>
<offset-to-absolute-frequency-center>0</offset-to-absolute-frequency-center>
<number-of-prb-per-scs>
<scs>KHZ_30</scs>
<number-of-prb>273</number-of-prb>
</number-of-prb-per-scs>
<e-axcid>
<o-du-port-bitmask>65024</o-du-port-bitmask>
<band-sector-bitmask>448</band-sector-bitmask>
<ccid-bitmask>56</ccid-bitmask>
<ru-port-bitmask>15</ru-port-bitmask>
<eaxc-id>4</eaxc-id>
</e-axcid>
</low-level-tx-endpoints>
<low-level-rx-endpoints>
<name>sllrx-endpoint0</name>
<compression>
<compression-type>STATIC</compression-type>
<iq-bitwidth>16</iq-bitwidth>
</compression>
<cp-length>352</cp-length>
<cp-length-other>288</cp-length-other>
<offset-to-absolute-frequency-center>0</offset-to-absolute-frequency-center>
<number-of-prb-per-scs>
<scs>KHZ_30</scs>
<number-of-prb>273</number-of-prb>
</number-of-prb-per-scs>
<ul-fft-sampling-offsets>
```

```
<scs>KHZ_30</scs>
</ul-fft-sampling-offsets>
<e-axcid>
  <o-du-port-bitmask>65024</o-du-port-bitmask>
  <band-sector-bitmask>448</band-sector-bitmask>
  <ccid-bitmask>56</ccid-bitmask>
  <ru-port-bitmask>15</ru-port-bitmask>
  <eaxc-id>1</eaxc-id>
</e-axcid>
<non-time-managed-delay-enabled>>false</non-time-managed-delay-enabled>
</low-level-rx-endpoints>
<low-level-rx-endpoints>
  <name>sllrx-endpoint1</name>
  <compression>
    <compression-type>STATIC</compression-type>
    <iq-bitwidth>16</iq-bitwidth>
  </compression>
  <cp-length>352</cp-length>
  <cp-length-other>288</cp-length-other>
  <offset-to-absolute-frequency-center>0</offset-to-absolute-frequency-center>
  <number-of-prb-per-scs>
    <scs>KHZ_30</scs>
    <number-of-prb>273</number-of-prb>
  </number-of-prb-per-scs>
  <ul-fft-sampling-offsets>
    <scs>KHZ_30</scs>
  </ul-fft-sampling-offsets>
  <e-axcid>
    <o-du-port-bitmask>65024</o-du-port-bitmask>
    <band-sector-bitmask>448</band-sector-bitmask>
    <ccid-bitmask>56</ccid-bitmask>
    <ru-port-bitmask>15</ru-port-bitmask>
    <eaxc-id>2</eaxc-id>
  </e-axcid>
  <non-time-managed-delay-enabled>>false</non-time-managed-delay-enabled>
</low-level-rx-endpoints>
<low-level-rx-endpoints>
  <name>sllrx-endpoint2</name>
  <compression>
    <compression-type>STATIC</compression-type>
    <iq-bitwidth>16</iq-bitwidth>
  </compression>
  <cp-length>352</cp-length>
  <cp-length-other>288</cp-length-other>
  <offset-to-absolute-frequency-center>0</offset-to-absolute-frequency-center>
  <number-of-prb-per-scs>
    <scs>KHZ_30</scs>
```

```
<number-of-prb>273</number-of-prb>
</number-of-prb-per-scs>
<ul-fft-sampling-offsets>
  <scs>KHZ_30</scs>
</ul-fft-sampling-offsets>
<e-axcid>
  <o-du-port-bitmask>65024</o-du-port-bitmask>
  <band-sector-bitmask>448</band-sector-bitmask>
  <ccid-bitmask>56</ccid-bitmask>
  <ru-port-bitmask>15</ru-port-bitmask>
  <eaxc-id>3</eaxc-id>
</e-axcid>
<non-time-managed-delay-enabled>>false</non-time-managed-delay-enabled>
</low-level-rx-endpoints>
<low-level-rx-endpoints>
  <name>sllrx-endpoint3</name>
  <compression>
    <compression-type>STATIC</compression-type>
    <iq-bitwidth>16</iq-bitwidth>
  </compression>
  <cp-length>352</cp-length>
  <cp-length-other>288</cp-length-other>
  <offset-to-absolute-frequency-center>0</offset-to-absolute-frequency-center>
  <number-of-prb-per-scs>
    <scs>KHZ_30</scs>
    <number-of-prb>273</number-of-prb>
  </number-of-prb-per-scs>
  <ul-fft-sampling-offsets>
    <scs>KHZ_30</scs>
  </ul-fft-sampling-offsets>
  <e-axcid>
    <o-du-port-bitmask>65024</o-du-port-bitmask>
    <band-sector-bitmask>448</band-sector-bitmask>
    <ccid-bitmask>56</ccid-bitmask>
    <ru-port-bitmask>15</ru-port-bitmask>
    <eaxc-id>4</eaxc-id>
  </e-axcid>
  <non-time-managed-delay-enabled>>false</non-time-managed-delay-enabled>
</low-level-rx-endpoints>
<tx-array-carriers>
  <name>txarraycarrier0</name>
  <absolute-frequency-center>641667</absolute-frequency-center>
  <center-of-channel-bandwidth>3600000000</center-of-channel-bandwidth>
  <channel-bandwidth>100000000</channel-bandwidth>
  <gain>0.0</gain>
  <downlink-radio-frame-offset>0</downlink-radio-frame-offset>
  <downlink-sfn-offset>0</downlink-sfn-offset>
```

```
<state>READY</state>
<type>NR</type>
<duplex-scheme>TDD</duplex-scheme>
</tx-array-carriers>
<rx-array-carriers>
<name>rxarraycarrier0</name>
<absolute-frequency-center>641667</absolute-frequency-center>
<center-of-channel-bandwidth>3600000000</center-of-channel-bandwidth>
<channel-bandwidth>100000000</channel-bandwidth>
<downlink-radio-frame-offset>0</downlink-radio-frame-offset>
<downlink-sfn-offset>0</downlink-sfn-offset>
<gain-correction>0.0</gain-correction>
<n-ta-offset>25600</n-ta-offset>
<state>READY</state>
<type>NR</type>
<duplex-scheme>TDD</duplex-scheme>
</rx-array-carriers>
<tx-arrays>
<name>slltx-endpoint0</name>
<number-of-rows>1</number-of-rows>
<number-of-columns>1</number-of-columns>
<number-of-array-layers>1</number-of-array-layers>
<horizontal-spacing>1.0</horizontal-spacing>
<vertical-spacing>1.0</vertical-spacing>
<normal-vector-direction>
<azimuth-angle>1.0</azimuth-angle>
<zenith-angle>1.0</zenith-angle>
</normal-vector-direction>
<leftmost-bottom-array-element-position>
<x>1.0</x>
<y>1.0</y>
<z>1.0</z>
</leftmost-bottom-array-element-position>
<band-number>78</band-number>
</tx-arrays>
<tx-arrays>
<name>slltx-endpoint1</name>
<number-of-rows>1</number-of-rows>
<number-of-columns>1</number-of-columns>
<number-of-array-layers>1</number-of-array-layers>
<horizontal-spacing>1.0</horizontal-spacing>
<vertical-spacing>1.0</vertical-spacing>
<normal-vector-direction>
<azimuth-angle>1.0</azimuth-angle>
<zenith-angle>1.0</zenith-angle>
</normal-vector-direction>
<leftmost-bottom-array-element-position>
```

```
<x>1.0</x>
<y>1.0</y>
<z>1.0</z>
</leftmost-bottom-array-element-position>
<band-number>78</band-number>
</tx-arrays>
<tx-arrays>
<name>slltx-endpoint2</name>
<number-of-rows>1</number-of-rows>
<number-of-columns>1</number-of-columns>
<number-of-array-layers>1</number-of-array-layers>
<horizontal-spacing>1.0</horizontal-spacing>
<vertical-spacing>1.0</vertical-spacing>
<normal-vector-direction>
<azimuth-angle>1.0</azimuth-angle>
<zenith-angle>1.0</zenith-angle>
</normal-vector-direction>
<leftmost-bottom-array-element-position>
<x>1.0</x>
<y>1.0</y>
<z>1.0</z>
</leftmost-bottom-array-element-position>
<band-number>78</band-number>
</tx-arrays>
<tx-arrays>
<name>slltx-endpoint3</name>
<number-of-rows>1</number-of-rows>
<number-of-columns>1</number-of-columns>
<number-of-array-layers>1</number-of-array-layers>
<horizontal-spacing>1.0</horizontal-spacing>
<vertical-spacing>1.0</vertical-spacing>
<normal-vector-direction>
<azimuth-angle>1.0</azimuth-angle>
<zenith-angle>1.0</zenith-angle>
</normal-vector-direction>
<leftmost-bottom-array-element-position>
<x>1.0</x>
<y>1.0</y>
<z>1.0</z>
</leftmost-bottom-array-element-position>
<band-number>78</band-number>
</tx-arrays>
<rx-arrays>
<name>sllrx-endpoint0</name>
<number-of-rows>1</number-of-rows>
<number-of-columns>1</number-of-columns>
<number-of-array-layers>1</number-of-array-layers>
```



```
<horizontal-spacing>1.0</horizontal-spacing>
<vertical-spacing>1.0</vertical-spacing>
<normal-vector-direction>
  <azimuth-angle>1.0</azimuth-angle>
  <zenith-angle>1.0</zenith-angle>
</normal-vector-direction>
<leftmost-bottom-array-element-position>
  <x>1.0</x>
  <y>1.0</y>
  <z>1.0</z>
</leftmost-bottom-array-element-position>
<band-number>78</band-number>
</rx-arrays>
<rx-arrays>
  <name>sllrx-endpoint1</name>
  <number-of-rows>1</number-of-rows>
  <number-of-columns>1</number-of-columns>
  <number-of-array-layers>1</number-of-array-layers>
  <horizontal-spacing>1.0</horizontal-spacing>
  <vertical-spacing>1.0</vertical-spacing>
  <normal-vector-direction>
    <azimuth-angle>1.0</azimuth-angle>
    <zenith-angle>1.0</zenith-angle>
  </normal-vector-direction>
  <leftmost-bottom-array-element-position>
    <x>1.0</x>
    <y>1.0</y>
    <z>1.0</z>
  </leftmost-bottom-array-element-position>
  <band-number>78</band-number>
</rx-arrays>
<rx-arrays>
  <name>sllrx-endpoint2</name>
  <number-of-rows>1</number-of-rows>
  <number-of-columns>1</number-of-columns>
  <number-of-array-layers>1</number-of-array-layers>
  <horizontal-spacing>1.0</horizontal-spacing>
  <vertical-spacing>1.0</vertical-spacing>
  <normal-vector-direction>
    <azimuth-angle>1.0</azimuth-angle>
    <zenith-angle>1.0</zenith-angle>
  </normal-vector-direction>
  <leftmost-bottom-array-element-position>
    <x>1.0</x>
    <y>1.0</y>
    <z>1.0</z>
  </leftmost-bottom-array-element-position>
```

```
<band-number>78</band-number>
</rx-arrays>
<rx-arrays>
  <name>sllrx-endpoint3</name>
  <number-of-rows>1</number-of-rows>
  <number-of-columns>1</number-of-columns>
  <number-of-array-layers>1</number-of-array-layers>
  <horizontal-spacing>1.0</horizontal-spacing>
  <vertical-spacing>1.0</vertical-spacing>
  <normal-vector-direction>
    <azimuth-angle>1.0</azimuth-angle>
    <zenith-angle>1.0</zenith-angle>
  </normal-vector-direction>
  <leftmost-bottom-array-element-position>
    <x>1.0</x>
    <y>1.0</y>
    <z>1.0</z>
  </leftmost-bottom-array-element-position>
</band-number>78</band-number>
</rx-arrays>
<relations>
  <entity>0</entity>
  <array1>
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  </array1>
  <array2>
    <rx-array-name>sllrx-endpoint0</rx-array-name>
  </array2>
</types/>
<types>
  <relation-type>COALLOCATED</relation-type>
  <pairs>
    <element-array1>1</element-array1>
    <element-array2>0</element-array2>
  </pairs>
</types>
</relations>
<relations>
  <entity>1</entity>
  <array1>
    <tx-array-name>slltx-endpoint1</tx-array-name>
  </array1>
  <array2>
    <rx-array-name>sllrx-endpoint1</rx-array-name>
  </array2>
</types/>
<types>
```

```
<relation-type>COALLOCATED</relation-type>
<pairs>
  <element-array1>1</element-array1>
  <element-array2>1</element-array2>
</pairs>
</types>
</relations>
<relations>
  <entity>2</entity>
  <array1>
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  </array1>
  <array2>
    <rx-array-name>sllrx-endpoint2</rx-array-name>
  </array2>
</types/>
<types>
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  <pairs>
    <element-array1>1</element-array1>
    <element-array2>2</element-array2>
  </pairs>
</types>
</relations>
<relations>
  <entity>3</entity>
  <array1>
    <tx-array-name>slltx-endpoint3</tx-array-name>
  </array1>
  <array2>
    <rx-array-name>sllrx-endpoint3</rx-array-name>
  </array2>
</types/>
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  <pairs>
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    <element-array2>3</element-array2>
  </pairs>
</types>
</relations>
<endpoint-types>
  <id>1</id>
  <supported-section-types>
    <section-type>1</section-type>
  </supported-section-types>
</supported-section-types>
```

```
<section-type>3</section-type>
</supported-section-types>
<supported-frame-structures>193</supported-frame-structures>
<managed-delay-support>MANAGED</managed-delay-support>
<multiple-numerology-supported>false</multiple-numerology-supported>
<max-sections-per-symbol>46</max-sections-per-symbol>
<max-sections-per-slot>644</max-sections-per-slot>
<max-prb-per-symbol>273</max-prb-per-symbol>
<max-numerologies-per-symbol>1</max-numerologies-per-symbol>
</endpoint-types>
<static-low-level-tx-endpoints>
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  <array>slltx-endpoint0</array>
  <endpoint-type>1</endpoint-type>
  <capacity-sharing-groups>1</capacity-sharing-groups>
</static-low-level-tx-endpoints>
<static-low-level-tx-endpoints>
  <name>slltx-endpoint1</name>
  <array>slltx-endpoint1</array>
  <endpoint-type>1</endpoint-type>
  <capacity-sharing-groups>1</capacity-sharing-groups>
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<static-low-level-tx-endpoints>
  <name>slltx-endpoint2</name>
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  <endpoint-type>1</endpoint-type>
  <capacity-sharing-groups>1</capacity-sharing-groups>
</static-low-level-tx-endpoints>
<static-low-level-tx-endpoints>
  <name>slltx-endpoint3</name>
  <array>slltx-endpoint3</array>
  <endpoint-type>1</endpoint-type>
  <capacity-sharing-groups>1</capacity-sharing-groups>
</static-low-level-tx-endpoints>
<static-low-level-rx-endpoints>
  <name>sllrx-endpoint0</name>
  <array>sllrx-endpoint0</array>
  <endpoint-type>1</endpoint-type>
  <capacity-sharing-groups>1</capacity-sharing-groups>
</static-low-level-rx-endpoints>
<static-low-level-rx-endpoints>
  <name>sllrx-endpoint1</name>
  <array>sllrx-endpoint1</array>
  <endpoint-type>1</endpoint-type>
  <capacity-sharing-groups>1</capacity-sharing-groups>
</static-low-level-rx-endpoints>
<static-low-level-rx-endpoints>
```

```
<name>sllrx-endpoint2</name>
<array>sllrx-endpoint2</array>
<endpoint-type>1</endpoint-type>
<capacity-sharing-groups>1</capacity-sharing-groups>
</static-low-level-rx-endpoints>
<static-low-level-rx-endpoints>
<name>sllrx-endpoint3</name>
<array>sllrx-endpoint3</array>
<endpoint-type>1</endpoint-type>
<capacity-sharing-groups>1</capacity-sharing-groups>
</static-low-level-rx-endpoints>
<endpoint-capacity-sharing-groups/>
<endpoint-capacity-sharing-groups>
<id>1</id>
<max-managed-delay-endpoints>4</max-managed-delay-endpoints>
<max-non-managed-delay-endpoints>0</max-non-managed-delay-endpoints>
<max-endpoints>4</max-endpoints>
<max-sections-per-symbol>46</max-sections-per-symbol>
<max-sections-per-slot>644</max-sections-per-slot>
<max-prb-per-symbol>273</max-prb-per-symbol>
<max-numerologies-per-symbol>1</max-numerologies-per-symbol>
</endpoint-capacity-sharing-groups>
</user-plane-configuration>
</data>
```

=====

SYSTEM LOGS

=====

Aug 2 18:54:34 garuda daemon.info netopeer2-server[846]: Trying to connect via IPv4 to 192.168.4.15:4334.

Aug 2 18:54:34 garuda daemon.info netopeer2-server[846]: getsockopt() error (Connection refused).

Aug 2 18:54:35 garuda daemon.info netopeer2-server[846]: Trying to connect via IPv4 to 192.168.4.15:4334.

Aug 2 18:54:35 garuda daemon.info netopeer2-server[846]: getsockopt() error (Connection refused).

Aug 2 18:54:36 garuda daemon.info netopeer2-server[846]: Trying to connect via IPv4 to 192.168.4.15:4334.

Aug 2 18:54:36 garuda daemon.info netopeer2-server[846]: getsockopt() error (Connection refused).

Aug 2 18:54:37 garuda user.notice SYNCMNGR[1160]: Received message from S-Plane

Aug 2 18:54:37 garuda daemon.info netopeer2-server[846]: Trying to connect via IPv4 to 192.168.4.15:4334.

Aug 2 18:54:37 garuda daemon.info netopeer2-server[846]: getsockopt() error (Connection refused).

Aug 2 18:54:38 garuda daemon.info netopeer2-server[846]: Accepted a connection on :::830.

Aug 2 18:54:38 garuda daemon.info netopeer2-server[846]: Session 1895 (user "root", CID 1) created.

Aug 2 18:54:38 garuda daemon.info netopeer2-server[846]: Received an SSH message "request-service" of subtype "ssh-userauth".

Aug 2 18:54:38 garuda daemon.info netopeer2-server[846]: Received an SSH message "request-auth" of subtype "password".

Aug 2 18:54:38 garuda daemon.info netopeer2-server[846]: User "operator" authenticated.

Aug 2 18:54:38 garuda daemon.info netopeer2-server[846]: Received an SSH message "request-channel-open" of subtype "session".

Aug 2 18:54:38 garuda daemon.info netopeer2-server[846]: Received an SSH message "request-channel" of subtype "subsystem".

Aug 2 18:54:38 garuda daemon.info netopeer2-server[846]: Session 1896 (user "root", CID 1) created.

Aug 2 18:54:38 garuda daemon.info netopeer2-server[846]: There are no subscribers for "ietf-netconf-notifications" notifications.

Aug 2 18:54:38 garuda daemon.info netopeer2-server[846]: Generated new event (netconf-session-start).

Aug 2 18:54:38 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:38 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:38 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:38 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:38 garuda daemon.info netopeer2-server[846]: Published event "rpc" "/ietf-netconf:get-config" with ID 20 priority 0 for 1 subscribers.

Aug 2 18:54:38 garuda daemon.info netopeer2-server[846]: Processing "/ietf-netconf:get-config" "rpc" event with ID 20 priority 0 (remaining 1 subscribers).

Aug 2 18:54:38 garuda daemon.info netopeer2-server[846]: Successful processing of "rpc" event with ID 20 priority 0 (remaining 0 subscribers).

Aug 2 18:54:38 garuda daemon.info netopeer2-server[846]: Event "rpc" with ID 20 priority 0 succeeded.

Aug 2 18:54:38 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:38 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:38 garuda daemon.info netopeer2-server[846]: Session 45: thread 2 event new RPC.

Aug 2 18:54:38 garuda daemon.info netopeer2-server[846]: Session 45: thread 2 event new RPC.

Aug 2 18:54:38 garuda daemon.info netopeer2-server[846]: Session 45: thread 2 event session terminated.

Aug 2 18:54:38 garuda daemon.info netopeer2-server[846]: There are no subscribers for "ietf-netconf-notifications" notifications.

Aug 2 18:54:38 garuda daemon.info netopeer2-server[846]: Generated new event (netconf-session-end).

Aug 2 18:54:38 garuda daemon.info netopeer2-server[846]: Trying to connect via IPv4 to 192.168.4.15:4334.

Aug 2 18:54:38 garuda daemon.info netopeer2-server[846]: getsockopt() error (Connection refused).

Aug 2 18:54:39 garuda daemon.info netopeer2-server[846]: Trying to connect via IPv4 to 192.168.4.15:4334.

Aug 2 18:54:39 garuda daemon.info netopeer2-server[846]: getsockopt() error (Connection refused).

Aug 2 18:54:40 garuda daemon.info netopeer2-server[846]: Trying to connect via IPv4 to 192.168.4.15:4334.

Aug 2 18:54:40 garuda daemon.info netopeer2-server[846]: getsockopt() error (Connection refused).

Aug 2 18:54:41 garuda daemon.info netopeer2-server[846]: Trying to connect via IPv4 to 192.168.4.15:4334.

Aug 2 18:54:41 garuda daemon.info netopeer2-server[846]: getsockopt() error (Connection refused).

Aug 2 18:54:42 garuda daemon.info netopeer2-server[846]: Trying to connect via IPv4 to 192.168.4.15:4334.

Aug 2 18:54:42 garuda daemon.info netopeer2-server[846]: getsockopt() error (Connection refused).

Aug 2 18:54:43 garuda daemon.info netopeer2-server[846]: Accepted a connection on :::830.

Aug 2 18:54:43 garuda daemon.info netopeer2-server[846]: Session 1898 (user "root", CID 1) created.

Aug 2 18:54:43 garuda daemon.info netopeer2-server[846]: Received an SSH message "request-service" of subtype "ssh-userauth".

Aug 2 18:54:43 garuda daemon.info netopeer2-server[846]: Received an SSH message "request-auth" of subtype "password".

Aug 2 18:54:43 garuda daemon.info netopeer2-server[846]: User "operator" authenticated.

Aug 2 18:54:43 garuda daemon.info netopeer2-server[846]: Received an SSH message "request-channel-open" of subtype "session".

Aug 2 18:54:43 garuda daemon.info netopeer2-server[846]: Received an SSH message "request-channel" of subtype "subsystem".

Aug 2 18:54:43 garuda daemon.info netopeer2-server[846]: Session 1899 (user "root", CID 1) created.

Aug 2 18:54:43 garuda daemon.info netopeer2-server[846]: There are no subscribers for "ietf-netconf-notifications" notifications.

Aug 2 18:54:43 garuda daemon.info netopeer2-server[846]: Generated new event (netconf-session-start).

Aug 2 18:54:43 garuda daemon.info netopeer2-server[846]: Trying to connect via IPv4 to 192.168.4.15:4334.

Aug 2 18:54:43 garuda daemon.info netopeer2-server[846]: getsockopt() error (Connection refused).

Aug 2 18:54:43 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:43 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:43 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:43 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:43 garuda daemon.info netopeer2-server[846]: Published event "rpc" "/notifications:create-subscription" with ID 9 priority 0 for 1 subscribers.

Aug 2 18:54:43 garuda daemon.info netopeer2-server[846]: Processing "/notifications:create-subscription" "rpc" event with ID 9 priority 0 (remaining 1 subscribers).

Aug 2 18:54:43 garuda daemon.info netopeer2-server[846]: Successful processing of "rpc" event with ID 9 priority 0 (remaining 0 subscribers).

Aug 2 18:54:43 garuda daemon.info netopeer2-server[846]: Event "rpc" with ID 9 priority 0 succeeded.

Aug 2 18:54:43 garuda daemon.info netopeer2-server[846]: Session 46: thread 2 event new RPC.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Published event "rpc" "/ietf-netconf:edit-config" with ID 10 priority 0 for 1 subscribers.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Processing "/ietf-netconf:edit-config" "rpc" event with ID 10 priority 0 (remaining 1 subscribers).

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: edit-config error-option "stop-on-error" not supported, rollback-on-error will be performed.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Published event "change" "ietf-interfaces" with ID 3 priority 0 for 1 subscribers.

Aug 2 18:54:44 garuda user.info nw_manager[872]: IFMNGR: EVENT change CHANGES: for module name: ietf-interfaces

Aug 2 18:54:44 garuda user.info nw_manager[872]: Interface : eth0 O-RU port name ru-port0

Aug 2 18:54:44 garuda user.info nw_manager[872]: Interface : eth0.100 O-RU port name ru-port0

Aug 2 18:54:44 garuda user.info nw_manager[872]: Base interface : eth0.100 standard port : eth0 O-RU port-number : 0

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Event "change" with ID 3 priority 0 succeeded.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Published event "done" "ietf-interfaces" with ID 3 priority 0 for 1 subscribers.

Aug 2 18:54:44 garuda user.info nw_manager[872]: IFMNGR: EVENT done CHANGES: for module name: ietf-interfaces

Aug 2 18:54:44 garuda user.info nw_manager[872]: VLAN: Added VLAN with VID == 100 to IF -:eth0:- devname eth0.100

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Published event "notif" "ietf-netconf-notifications" with ID 1 priority 0 for 1 subscribers.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no instance of "/ietf-interfaces:interfaces/interface[name='eth0']/o-ran-interfaces:port-reference/port-name", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no instance of "/ietf-interfaces:interfaces/interface[name='eth0']/o-ran-interfaces:port-reference/port-number", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no instance of "/ietf-interfaces:interfaces/interface[name='eth0.100']", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no instance of "/ietf-interfaces:interfaces/interface[name='eth0.100']/name", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no instance of "/ietf-interfaces:interfaces/interface[name='eth0.100']/type", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Successful processing of "rpc" event with ID 10 priority 0 (remaining 0 subscribers).

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no instance of "/ietf-interfaces:interfaces/interface[name='eth0.100']/enabled", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no instance of "/ietf-interfaces:interfaces/interface[name='eth0.100']/o-ran-interfaces:base-interface", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no instance of "/ietf-interfaces:interfaces/interface[name='eth0.100']/o-ran-interfaces:vlan-id", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Event "rpc" with ID 10 priority 0 succeeded.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no instance of "/ietf-interfaces:interfaces/interface[name='eth0.100']/o-ran-interfaces:mac-address", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no instance of "/ietf-interfaces:interfaces/interface[name='eth0.100']/o-ran-interfaces:port-reference", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no instance of "/ietf-interfaces:interfaces/interface[name='eth0.100']/o-ran-interfaces:port-reference/port-name", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no instance of "/ietf-interfaces:interfaces/interface[name='eth0.100']/o-ran-interfaces:port-reference/port-number", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Processing "notif" "ietf-netconf-notifications" event with ID 1.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Successful processing of "notif" event with ID 1 priority 0 (remaining 0 subscribers).

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Session 46: thread 1 event new RPC.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Published event "rpc" "ietf-netconf:edit-config" with ID 11 priority 0 for 1 subscribers.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Processing "/ietf-netconf:edit-config" "rpc" event with ID 11 priority 0 (remaining 1 subscribers).

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: edit-config error-option "stop-on-error" not supported, rollback-on-error will be performed.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Published event "change" "o-ran-processing-element" with ID 1 priority 0 for 3 subscribers.

Aug 2 18:54:44 garuda user.notice PROCESSING-ELEMENTS[1171]: EVENT change CHANGES

Aug 2 18:54:44 garuda user.notice PROCESSING-ELEMENTS[1171]: FPGA interface element0: interface name : eth0.100

Aug 2 18:54:44 garuda user.notice PROCESSING-ELEMENTS[1171]: FPGA interface element0: ru-mac : 98:ae:71:01:64:d8

Aug 2 18:54:44 garuda user.notice PROCESSING-ELEMENTS[1171]: FPGA interface element0: VLAN-ID : 100

Aug 2 18:54:44 garuda user.notice PROCESSING-ELEMENTS[1171]: FPGA interface element0: du-mac : 64:9d:99:b1:7e:63

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Event "change" with ID 1 priority 0 succeeded.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Published event "done" "o-ran-processing-element" with ID 1 priority 0 for 3 subscribers.

Aug 2 18:54:44 garuda user.notice PROCESSING-ELEMENTS[1171]: EVENT done CHANGES

Aug 2 18:54:44 garuda user.notice PROCESSING-ELEMENTS[1171]: FPGA interface element0: interface name : eth0.100

Aug 2 18:54:44 garuda user.notice PROCESSING-ELEMENTS[1171]: FPGA interface element0: ru-mac : 98:ae:71:01:64:d8

Aug 2 18:54:44 garuda user.notice PROCESSING-ELEMENTS[1171]: FPGA interface element0: VLAN-ID : 100

Aug 2 18:54:44 garuda user.notice PROCESSING-ELEMENTS[1171]: FPGA interface element0: du-mac : 64:9d:99:b1:7e:63

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Published event "notif" "ietf-netconf-notifications" with ID 2 priority 0 for 1 subscribers.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-processing-element:processing-elements/ru-elements[name='element0']", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-processing-element:processing-elements/ru-elements[name='element0']/name", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Successful processing of "rpc" event with ID 11 priority 0 (remaining 0 subscribers).

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-processing-element:processing-elements/ru-elements[name='element0']/transport-flow", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-processing-element:processing-elements/ru-elements[name='element0']/transport-flow/interface-name", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-processing-element:processing-elements/ru-elements[name='element0']/transport-flow/eth-flow", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Event "rpc" with ID 11 priority 0 succeeded.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-processing-element:processing-elements/ru-elements[name='element0']/transport-flow/eth-flow/ru-mac-address", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-processing-element:processing-elements/ru-elements[name='element0']/transport-flow/eth-flow/vlan-id", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-processing-element:processing-elements/ru-elements[name='element0']/transport-flow/eth-flow/o-du-mac-address", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Processing "notif" "ietf-netconf-notifications" event with ID 2.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Successful processing of "notif" event with ID 2 priority 0 (remaining 0 subscribers).

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Session 46: thread 1 event new RPC.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Published event "rpc" "ietf-netconf:get" with ID 779 priority 0 for 1 subscribers.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Processing "/ietf-netconf:get" "rpc" event with ID 779 priority 0 (remaining 1 subscribers).

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Published event "operational" "/o-ran-uplane-conf:user-plane-configuration/tx-arrays" with ID 1.

Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: DATA FOR "o-ran-uplane-conf"
"/o-ran-uplane-conf:user-plane-configuration/tx-arrays" REQUESTED

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Event "operational" with ID 1 succeeded.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref
"/o-ran-module-cap:module-capability/o-ran-module-cap:band-capabilities/o-ran-module-cap:band-number" with the value "78", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref
"/o-ran-module-cap:module-capability/o-ran-module-cap:band-capabilities/o-ran-module-cap:band-number" with the value "78", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref
"/o-ran-module-cap:module-capability/o-ran-module-cap:band-capabilities/o-ran-module-cap:band-number" with the value "78", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref
"/o-ran-module-cap:module-capability/o-ran-module-cap:band-capabilities/o-ran-module-cap:band-number" with the value "78", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Published event "operational" "/o-ran-uplane-conf:user-plane-configuration/rx-arrays" with ID 1.

Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: DATA FOR "o-ran-uplane-conf"
"/o-ran-uplane-conf:user-plane-configuration/rx-arrays" REQUESTED

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Event "operational" with ID 1 succeeded.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref
"/o-ran-module-cap:module-capability/o-ran-module-cap:band-capabilities/o-ran-module-cap:band-number" with the value "78", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref
"/o-ran-module-cap:module-capability/o-ran-module-cap:band-capabilities/o-ran-module-cap:band-number" with the value "78", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref
"/o-ran-module-cap:module-capability/o-ran-module-cap:band-capabilities/o-ran-module-cap:band-number" with the value "78", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref
"/o-ran-module-cap:module-capability/o-ran-module-cap:band-capabilities/o-ran-module-cap:band-number" with the value "78", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Published event "operational" "/o-ran-uplane-conf:user-plane-configuration/relations" with ID 1.

Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: DATA FOR "o-ran-uplane-conf"
"/o-ran-uplane-conf:user-plane-configuration/relations" REQUESTED

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Event "operational" with ID 1 succeeded.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref
"/o-ran-uplane-conf:user-plane-configuration/o-ran-uplane-conf:tx-arrays/o-ran-uplane-conf:name" with the value "slltx-endpoint0", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref
"/o-ran-uplane-conf:user-plane-configuration/o-ran-uplane-conf:rx-arrays/o-ran-uplane-conf:name" with the value "sllrx-endpoint0", but it is not

required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref

"/o-ran-uplane-conf:user-plane-configuration/o-ran-uplane-conf:tx-arrays/o-ran-uplane-conf:name" with the value "slltx-endpoint1", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref

"/o-ran-uplane-conf:user-plane-configuration/o-ran-uplane-conf:rx-arrays/o-ran-uplane-conf:name" with the value "sllrx-endpoint1", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref

"/o-ran-uplane-conf:user-plane-configuration/o-ran-uplane-conf:tx-arrays/o-ran-uplane-conf:name" with the value "slltx-endpoint2", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref

"/o-ran-uplane-conf:user-plane-configuration/o-ran-uplane-conf:rx-arrays/o-ran-uplane-conf:name" with the value "sllrx-endpoint2", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref

"/o-ran-uplane-conf:user-plane-configuration/o-ran-uplane-conf:tx-arrays/o-ran-uplane-conf:name" with the value "slltx-endpoint3", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref

"/o-ran-uplane-conf:user-plane-configuration/o-ran-uplane-conf:rx-arrays/o-ran-uplane-conf:name" with the value "sllrx-endpoint3", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Published event "operational"

"/o-ran-uplane-conf:user-plane-configuration/endpoint-types" with ID 1.

Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: DATA FOR "o-ran-uplane-conf"

"/o-ran-uplane-conf:user-plane-configuration/endpoint-types" REQUESTED

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Event "operational" with ID 1 succeeded.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Published event "operational"

"/o-ran-uplane-conf:user-plane-configuration/tx-array-carriers" with ID 1.

Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: DATA FOR "o-ran-uplane-conf"

"/o-ran-uplane-conf:user-plane-configuration/tx-array-carriers" REQUESTED

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Event "operational" with ID 1 succeeded.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Published event "operational"

"/o-ran-uplane-conf:user-plane-configuration/rx-array-carriers" with ID 1.

Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: DATA FOR "o-ran-uplane-conf"

"/o-ran-uplane-conf:user-plane-configuration/rx-array-carriers" REQUESTED

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Event "operational" with ID 1 succeeded.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Published event "operational"

"/o-ran-uplane-conf:user-plane-configuration/static-low-level-tx-endpoints" with ID 1.

Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: DATA FOR "o-ran-uplane-conf"

"/o-ran-uplane-conf:user-plane-configuration/static-low-level-tx-endpoints" REQUESTED

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Event "operational" with ID 1 succeeded.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref "/user-plane-configuration/tx-arrays/name" with the value "slltx-endpoint0", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref ".../endpoint-types/id" with the value "1", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref ".../endpoint-capacity-sharing-groups/id" with the value "1", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref "/user-plane-configuration/tx-arrays/name" with the value

"slltx-endpoint1", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref "../endpoint-types/id" with the value "1", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref "../endpoint-capacity-sharing-groups/id" with the value "1", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref "/user-plane-configuration/tx-arrays/name" with the value "slltx-endpoint2", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref "../endpoint-types/id" with the value "1", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref "../endpoint-capacity-sharing-groups/id" with the value "1", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref "/user-plane-configuration/tx-arrays/name" with the value "slltx-endpoint3", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref "../endpoint-types/id" with the value "1", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref "../endpoint-capacity-sharing-groups/id" with the value "1", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Published event "operational"

"/o-ran-uplane-conf:user-plane-configuration/static-low-level-rx-endpoints" with ID 1.

Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: DATA FOR "o-ran-uplane-conf"

"/o-ran-uplane-conf:user-plane-configuration/static-low-level-rx-endpoints" REQUESTED

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Event "operational" with ID 1 succeeded.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref "/user-plane-configuration/rx-arrays/name" with the value "sllrx-endpoint0", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref "../endpoint-types/id" with the value "1", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref "../endpoint-capacity-sharing-groups/id" with the value "1", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref "/user-plane-configuration/rx-arrays/name" with the value "sllrx-endpoint1", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref "../endpoint-types/id" with the value "1", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref "../endpoint-capacity-sharing-groups/id" with the value "1", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref "/user-plane-configuration/rx-arrays/name" with the value "sllrx-endpoint2", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref "../endpoint-types/id" with the value "1", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref "../endpoint-capacity-sharing-groups/id" with the value "1", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref "/user-plane-configuration/rx-arrays/name" with the value "sllrx-endpoint3", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref "../endpoint-types/id" with the value "1", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref "../endpoint-capacity-sharing-groups/id" with the value "1", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Published event "operational"

"/o-ran-uplane-conf:user-plane-configuration/endpoint-capacity-sharing-groups" with ID 1.

Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: DATA FOR "o-ran-uplane-conf"

"/o-ran-uplane-conf:user-plane-configuration/endpoint-capacity-sharing-groups" REQUESTED

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Event "operational" with ID 1 succeeded.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Successful processing of "rpc" event with ID 779 priority 0 (remaining 0 subscribers).

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Event "rpc" with ID 779 priority 0 succeeded.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref
"/o-ran-module-cap:module-capability/o-ran-module-cap:band-capabilities/o-ran-module-cap:band-number" with the value "78", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref
"/o-ran-module-cap:module-capability/o-ran-module-cap:band-capabilities/o-ran-module-cap:band-number" with the value "78", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref
"/o-ran-module-cap:module-capability/o-ran-module-cap:band-capabilities/o-ran-module-cap:band-number" with the value "78", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref
"/o-ran-module-cap:module-capability/o-ran-module-cap:band-capabilities/o-ran-module-cap:band-number" with the value "78", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref
"/o-ran-module-cap:module-capability/o-ran-module-cap:band-capabilities/o-ran-module-cap:band-number" with the value "78", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref
"/o-ran-module-cap:module-capability/o-ran-module-cap:band-capabilities/o-ran-module-cap:band-number" with the value "78", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: There is no leafref
"/o-ran-module-cap:module-capability/o-ran-module-cap:band-capabilities/o-ran-module-cap:band-number" with the value "78", but it is not required.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Session 46: thread 0 event new RPC.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Published event "rpc" "/ietf-netconf:edit-config" with ID 12 priority 0 for 1 subscribers.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Processing "/ietf-netconf:edit-config" "rpc" event with ID 12 priority 0 (remaining 1 subscribers).

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: edit-config error-option "stop-on-error" not supported, rollback-on-error will be performed.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Published event "change" "o-ran-uplane-conf" with ID 1 priority 0 for 6 subscribers.

Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: EVENT change CHANGES:

Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-link name : lltxlink0

Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-processing element : element0


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Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-array-carrier : txarraycarrier0
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-endpoint : slltx-endpoint0
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-link name : lltxlink1
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-processing element : element0
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-array-carrier : txarraycarrier0
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-endpoint : slltx-endpoint1
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-link name : lltxlink2
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-processing element : element0
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-array-carrier : txarraycarrier0
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-endpoint : slltx-endpoint2
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-link name : lltxlink3
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-processing element : element0
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-array-carrier : txarraycarrier0
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-endpoint : slltx-endpoint3
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: END OF CHANGES
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: EVENT change CHANGES
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-link name : llrxlink0
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-processing element : element0
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-array-carrier : rxarraycarrier0
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-endpoint : sllrx-endpoint0
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-link name : llrxlink1
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-processing element : element0
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-array-carrier : rxarraycarrier0
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-endpoint : sllrx-endpoint1
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-link name : llrxlink2
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-processing element : element0
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-array-carrier : rxarraycarrier0
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-endpoint : sllrx-endpoint2
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-link name : llrxlink3
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-processing element : element0
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-array-carrier : rxarraycarrier0
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-endpoint : sllrx-endpoint3
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: END OF CHANGES
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: EVENT change CHANGES:
/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: EVENT change CHANGES:
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | tx-array-carriers-name : txarraycarrier0
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: EVENT change CHANGES:
/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-endpoint name : slltx-endpoint0
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | tx-array-carriers-absolute-frequency-center : 641667
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | tx-array-carriers-frequency-reference-center: 0.000000
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: EVENT change CHANGES:
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | tx-array-carriers-channel-bandwidth : 100000000
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | tx-array-carriers-gain : 0.000000
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | rx-array-carriers-name : rxarraycarrier0
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | rx-array-carriers-absolute-frequency-center : 641667

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Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | rx-array-carriers-frequency-reference-center: 0.000000
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | rx-array-carriers-center-of-channel-bandwidth : 3600000000
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | rx-array-carriers-channel-bandwidth : 100000000
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | rx-array-carriers-downlink-radio-frame-offset : 0
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | rx-array-carriers-downlink-sfn-offset : 0
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | rx-array-carriers-gain-correction : 0.000000
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | rx-array-carriers-n-ta-offset : 25600
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | rx-array-carriers-active : INACTIVE
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: END OF CHANGES
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | tx-array-carriers-downlink-radio-frame-offset : 0
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | tx-array-carriers-downlink-sfn-offset : 0
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | tx-array-carriers-active : INACTIVE
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-compression-type : STATIC
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: END OF CHANGES
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-iq-bitwidth : 16
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-endpoint name : sllrx-endpoint0
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-cp-length : 352
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-cp-length-other : 288
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-offset-to-absolute-frequency-center : 0
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-compression-type : STATIC
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-scs : KHZ_30
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-number-of-prb : 273
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-iq-bitwidth : 16
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-o-du-port-bitmask : 65024
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-cp-length : 352
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-band-sector-bitmask : 448
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-ccid-bitmask : 56
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-cp-length-other : 288
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-ru-port-bitmask : 15
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-eaxc-id : 1
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-offset-to-absolute-frequency-center : 0
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-endpoint name : slltx-endpoint1
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-scs : KHZ_30
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-compression-type : STATIC
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-iq-bitwidth : 16
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-number-of-prb : 273
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-cp-length : 352
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-cp-length-other : 288
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-offset-to-absolute-frequency-center : 0
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-scs : KHZ_30
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-scs : KHZ_30
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-number-of-prb : 273
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-o-du-port-bitmask : 65024
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-o-du-port-bitmask : 65024
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-band-sector-bitmask : 448
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-band-sector-bitmask : 448
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-ccid-bitmask : 56

Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-ru-port-bitmask : 15
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-eaxc-id : 2
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-ccid-bitmask : 56
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-ru-port-bitmask : 15
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-endpoint name : slltx-endpoint2
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-eaxc-id : 1
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-compression-type : STATIC
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-iq-bitwidth : 16
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-cp-length : 352
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-non-time-managed-delay-enabled: 0
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-cp-length-other : 288
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-offset-to-absolute-frequency-center : 0
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-endpoint name : sllrx-endpoint1
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-scs : KHZ_30
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-number-of-prb : 273
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-o-du-port-bitmask : 65024
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-band-sector-bitmask : 448
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-compression-type : STATIC
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-ccid-bitmask : 56
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-ru-port-bitmask : 15
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-iq-bitwidth : 16
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-eaxc-id : 3
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-cp-length : 352
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-cp-length-other : 288
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-endpoint name : slltx-endpoint3
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-offset-to-absolute-frequency-center : 0
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-compression-type : STATIC
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-iq-bitwidth : 16
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-cp-length : 352
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-cp-length-other : 288
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-offset-to-absolute-frequency-center : 0
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-scs : KHZ_30
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-number-of-prb : 273
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-scs : KHZ_30
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-number-of-prb : 273
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-o-du-port-bitmask : 65024
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-band-sector-bitmask : 448
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-scs : KHZ_30
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-ccid-bitmask : 56
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-ru-port-bitmask : 15
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-eaxc-id : 4
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-o-du-port-bitmask : 65024
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: END OF CHANGES
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-band-sector-bitmask : 448
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-ccid-bitmask : 56
Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-ru-port-bitmask : 15
Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: Trying to connect via IPv4 to 192.168.4.15:4334.

Aug 2 18:54:44 garuda daemon.info netopeer2-server[846]: getsockopt() error (Connection refused).

Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-eaxc-id : 2

Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-non-time-managed-delay-enabled: 0

Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-endpoint name : sllrx-endpoint2

Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-compression-type : STATIC

Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-iq-bitwidth : 16

Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-cp-length : 352

Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-cp-length-other : 288

Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-offset-to-absolute-frequency-center : 0

Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-scs : KHZ_30

Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-number-of-prb : 273

Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-scs : KHZ_30

Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-o-du-port-bitmask : 65024

Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-band-sector-bitmask : 448

Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-ccid-bitmask : 56

Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-ru-port-bitmask : 15

Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-eaxc-id : 3

Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-non-time-managed-delay-enabled: 0

Aug 2 18:54:44 garuda user.notice UPLANECONF[1171]: FPGA | llrx-endpoint name : sllrx-endpoint3

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-compression-type : STATIC

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-iq-bitwidth : 16

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-cp-length : 352

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-cp-length-other : 288

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-offset-to-absolute-frequency-center : 0

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-scs : KHZ_30

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-number-of-prb : 273

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-scs : KHZ_30

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-o-du-port-bitmask : 65024

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-band-sector-bitmask : 448

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-ccid-bitmask : 56

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-ru-port-bitmask : 15

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-eaxc-id : 4

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-non-time-managed-delay-enabled: 0

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: END OF CHANGES

Aug 2 18:54:45 garuda daemon.info netopeer2-server[846]: Event "change" with ID 1 priority 0 succeeded.

Aug 2 18:54:45 garuda daemon.info netopeer2-server[846]: Published event "done" "o-ran-uplane-conf" with ID 1 priority 0 for 6 subscribers.

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: EVENT done CHANGES:

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | rx-array-carriers-name : rxarraycarrier0

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | rx-array-carriers-absolute-frequency-center : 641667

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: EVENT done CHANGES:

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: END OF CHANGES

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: EVENT done CHANGES

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: END OF CHANGES

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: rx-comp-factor 2e5a2c21

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: rx-compt-factor c04ff9ba

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: rx-compt-factor 3612ddc3

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: rx-comp-factor ea703c42

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: rx-compt-factor ebedc33b
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: rx-comp-factor 3537238e
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: rx-comp-factor c02c04b5
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: rx-compt-factor 2f6cd505
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: rx-comp-factor f50f3f0f
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: rx-compt-factor e1d5c78f
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: rx-comp-factor 3a8219ef
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: rx-comp-factor c1eb0f8d
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: rx-compt-factor 2760cd8c
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: rx-comp-factor 4000
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: rx-compt-factor d1a6d3df
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: rx-comp-factor 3fb10646
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: rx-comp-factor c9ee223d
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: rx-compt-factor 1590c3be
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: rx-comp-factor 14133cc5
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: rx-compt-factor cac9dc72
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: rx-compt-factor 3fd4fb4b
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: rx-comp-factor d0942afb
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: rx-compt-factor af1c0f1
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: rx-comp-factor 1e2b3871
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: rx-compt-factor c57ee611
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: rx-compt-factor 3e15f073
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: rx-comp-factor d8a03274
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: rx-compt-factor c000
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | rx-array-carriers-frequency-reference-center: 3625005000.000000
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | rx-array-carriers-center-of-channel-bandwidth : 3600000000
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | rx-array-carriers-channel-bandwidth : 100000000
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | rx-array-carriers-downlink-radio-frame-offset : 0
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | rx-array-carriers-downlink-sfn-offset : 0
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | rx-array-carriers-gain-correction : 0.000000
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | rx-array-carriers-n-ta-offset : 25600
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | rx-array-carriers-active : INACTIVE
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: END OF CHANGES
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: EVENT done CHANGES:
/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: EVENT done CHANGES:
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | tx-array-carriers-name : txarraycarrier0
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | tx-array-carriers-absolute-frequency-center : 641667
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: tx-comp-factor d1a62c21
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: tx-comp-factor 3fb1f9ba
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: tx-comp-factor c9eeddc3
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: tx-comp-factor 15903c42
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: tx-comp-factor 1413c33b
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: tx-comp-factor cac9238e
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: tx-comp-factor 3fd404b5
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: tx-comp-factor d094d505
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: tx-comp-factor af13f0f

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: tx-comp-factor 1e2bc78f
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: tx-comp-factor c57e19ef
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: tx-comp-factor 3e150f8d
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: tx-comp-factor d8a0cd8c
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: tx-comp-factor 4000
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: tx-comp-factor 2e5ad3df
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: tx-comp-factor c04f0646
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: tx-comp-factor 3612223d
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: tx-comp-factor ea70c3be
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: tx-comp-factor ebed3cc5
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: tx-comp-factor 3537dc72
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: tx-comp-factor c02cfb4b
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: tx-comp-factor 2f6c2afb
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: tx-comp-factor f50cf0f1
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: tx-comp-factor e1d53871
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: tx-comp-factor 3a82e611
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: tx-comp-factor c1ebf073
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: tx-comp-factor 27603274
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: tx-comp-factor c000
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | tx-array-carriers-frequency-reference-center: 3625005000.000000
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: EVENT done CHANGES:
/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-endpoint name : slltx-endpoint0
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | tx-array-carriers-channel-bandwidth : 100000000
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | tx-array-carriers-gain : 0.000000
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | tx-array-carriers-downlink-radio-frame-offset : 0
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | tx-array-carriers-downlink-sfn-offset : 0
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | tx-array-carriers-active : INACTIVE
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: END OF CHANGES
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-compression-type : STATIC
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-endpoint name : sllrx-endpoint0
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-iq-bitwidth : 16
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-cp-length : 352
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-cp-length-other : 288
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-compression-type : STATIC
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-offset-to-absolute-frequency-center : 0
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-iq-bitwidth : 16
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-scs : KHZ_30
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-cp-length : 352
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-number-of-prb : 273
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-o-du-port-bitmask : 65024
Aug 2 18:54:45 garuda user.notice operations_manager[1171]: FPGA | llrx-ep-cp-length-other : 288
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-band-sector-bitmask : 448
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-offset-to-absolute-frequency-center : 0
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-ccid-bitmask : 56
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-ru-port-bitmask : 15
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-eaxc-id : 1

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-scs : KHZ_30

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-endpoint name : slltx-endpoint1

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-number-of-prb : 273

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-compression-type : STATIC

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-iq-bitwidth : 16

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-cp-length : 352

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-scs : KHZ_30

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-cp-length-other : 288

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-offset-to-absolute-frequency-center : 0

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-o-du-port-bitmask : 65024

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-scs : KHZ_30

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-number-of-prb : 273

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-band-sector-bitmask : 448

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-o-du-port-bitmask : 65024

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-ccid-bitmask : 56

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-band-sector-bitmask : 448

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-ru-port-bitmask : 15

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-ccid-bitmask : 56

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-ru-port-bitmask : 15

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-eaxc-id : 1

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-eaxc-id : 2

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-non-time-managed-delay-enabled: 0

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-endpoint name : slltx-endpoint2

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-compression-type : STATIC

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-iq-bitwidth : 16

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-endpoint name : sllrx-endpoint1

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-cp-length : 352

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-cp-length-other : 288

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-offset-to-absolute-frequency-center : 0

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-compression-type : STATIC

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-scs : KHZ_30

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-iq-bitwidth : 16

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-number-of-prb : 273

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-cp-length : 352

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-o-du-port-bitmask : 65024

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-band-sector-bitmask : 448

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-cp-length-other : 288

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-ccid-bitmask : 56

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-ru-port-bitmask : 15

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-offset-to-absolute-frequency-center : 0

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-eaxc-id : 3

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-scs : KHZ_30

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-endpoint name : slltx-endpoint3

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-number-of-prb : 273

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-compression-type : STATIC

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-iq-bitwidth : 16

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-cp-length : 352

Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-cp-length-other : 288
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-scs : KHZ_30
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-offset-to-absolute-frequency-center : 0
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-scs : KHZ_30
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-o-du-port-bitmask : 65024
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-number-of-prb : 273
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-band-sector-bitmask : 448
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-o-du-port-bitmask : 65024
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-band-sector-bitmask : 448
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-ccid-bitmask : 56
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-ccid-bitmask : 56
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-ru-port-bitmask : 15
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-ru-port-bitmask : 15
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | lltx-ep-eaxc-id : 4
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-eaxc-id : 2
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: END OF CHANGES
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-non-time-managed-delay-enabled: 0
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-endpoint name : sllrx-endpoint2
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-compression-type : STATIC
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-iq-bitwidth : 16
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-cp-length : 352
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-cp-length-other : 288
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-offset-to-absolute-frequency-center : 0
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-scs : KHZ_30
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-number-of-prb : 273
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-scs : KHZ_30
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-o-du-port-bitmask : 65024
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-band-sector-bitmask : 448
Aug 2 18:54:45 garuda daemon.info netopeer2-server[846]: Trying to connect via IPv4 to 192.168.4.15:4334.
Aug 2 18:54:45 garuda daemon.info netopeer2-server[846]: getsockopt() error (Connection refused).
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-ccid-bitmask : 56
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-ru-port-bitmask : 15
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-eaxc-id : 3
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-non-time-managed-delay-enabled: 0
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-endpoint name : sllrx-endpoint3
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-compression-type : STATIC
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-iq-bitwidth : 16
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-cp-length : 352
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-cp-length-other : 288
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-offset-to-absolute-frequency-center : 0
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-scs : KHZ_30
Aug 2 18:54:45 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-number-of-prb : 273
Aug 2 18:54:46 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-scs : KHZ_30
Aug 2 18:54:46 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-o-du-port-bitmask : 65024
Aug 2 18:54:46 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-band-sector-bitmask : 448
Aug 2 18:54:46 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-ccid-bitmask : 56
Aug 2 18:54:46 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-ru-port-bitmask : 15

Aug 2 18:54:46 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-eaxc-id : 4

Aug 2 18:54:46 garuda user.notice UPLANECONF[1171]: FPGA | llrx-ep-non-time-managed-delay-enabled: 0

Aug 2 18:54:46 garuda user.notice UPLANECONF[1171]: END OF CHANGES

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Published event "notif" "ietf-netconf-notifications" with ID 3 priority 0 for 1 subscribers.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Successful processing of "rpc" event with ID 12 priority 0 (remaining 0 subscribers).

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Event "rpc" with ID 12 priority 0 succeeded.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Session 46: thread 0 event new RPC.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-links[name='lltxlink0']", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-links[name='lltxlink0']/name", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-links[name='lltxlink0']/processing-element", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-links[name='lltxlink0']/tx-array-carrier", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-links[name='lltxlink0']/low-level-tx-endpoint", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-links[name='lltxlink1']", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-links[name='lltxlink1']/name", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-links[name='lltxlink1']/processing-element", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-links[name='lltxlink1']/tx-array-carrier", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-links[name='lltxlink1']/low-level-tx-endpoint", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-links[name='lltxlink2']", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-links[name='lltxlink2']/name", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-links[name='lltxlink2']/processing-element", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-links[name='lltxlink2']/tx-array-carrier", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-links[name='lltxlink2']/low-level-tx-endpoint", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-links[name='lltxlink3']", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-links[name='lltxlink3']/name", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-links[name='lltxlink3']/processing-element", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-links[name='lltxlink3']/tx-array-carrier", but it is not required.

[illegible]

"/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint0']/compression", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint0']/compression/compression-type", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint0']/compression/iq-bitwidth", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint0']/cp-length", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint0']/cp-length-other", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint0']/offset-to-absolute-frequency-center", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint0']/number-of-prb-per-scs[scs='KHZ_30']", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint0']/number-of-prb-per-scs[scs='KHZ_30']/scs", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint0']/number-of-prb-per-scs[scs='KHZ_30']/number-of-prb", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint0']/e-axcid", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint0']/e-axcid/o-du-port-bitmask", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint0']/e-axcid/band-sector-bitmask", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint0']/e-axcid/ccid-bitmask", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint0']/e-axcid/ru-port-bitmask", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint0']/e-axcid/eaxc-id", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint1']", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint1']/name", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint1']/compression", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint1']/compression/compression-type", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint1']/compression/iq-bitwidth", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint1']/cp-length", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint1']/cp-length-other", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint1']/offset-to-absolute-frequency-center", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint1']/number-of-prb-per-scs[scs='KHZ_30']", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint1']/number-of-prb-per-scs[scs='KHZ_30']/scs", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint1']/number-of-prb-per-scs[scs='KHZ_30']/number-of-prb", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint1']/e-axcid", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint1']/e-axcid/o-du-port-bitmask", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint1']/e-axcid/band-sector-bitmask", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint1']/e-axcid/ccid-bitmask", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint1']/e-axcid/ru-port-bitmask", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint1']/e-axcid/eaxc-id", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint2']", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint2']/name", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint2']/compression", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint2']/compression/compression-type", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint2']/compression/iq-bitwidth", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint2']/cp-length", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint2']/cp-length-other", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint2']/offset-to-absolute-frequency-center", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint2']/number-of-prb-per-scs[scs='KHZ_30']", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint2']/number-of-prb-per-scs[scs='KHZ_30']/scs", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint2']/number-of-prb-per-scs[scs='KHZ_30']/number-of-prb", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint2']/e-axcid", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint2']/e-axcid/o-du-port-bitmask", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint2']/e-axcid/band-sector-bitmask", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint2']/e-axcid/ccid-bitmask", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint2']/e-axcid/ru-port-bitmask", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint2']/e-axcid/eaxc-id", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint3']", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint3']/name", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint3']/compression", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint3']/compression/compression-type", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint3']/compression/iq-bitwidth", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint3']/cp-length", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint3']/cp-length-other", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint3']/offset-to-absolute-frequency-center", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint3']/number-of-prb-per-scs[scs='KHZ_30']", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint3']/number-of-prb-per-scs[scs='KHZ_30']/scs", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint3']/number-of-prb-per-scs[scs='KHZ_30']/number-of-prb", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint3']/e-axcid", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint3']/e-axcid/o-du-port-bitmask", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint3']/e-axcid/band-sector-bitmask", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint3']/e-axcid/ccid-bitmask", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint3']/e-axcid/ru-port-bitmask", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-tx-endpoints[name='slltx-endpoint3']/e-axcid/eaxc-id", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint0']", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint0']/name", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint0']/compression", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint0']/compression/compression-type", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint0']/compression/iq-bitwidth", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint0']/cp-length", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint0']/cp-length-other", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint0']/offset-to-absolute-frequency-center", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint0']/number-of-prb-per-scs[scs='KHZ_30']", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint0']/number-of-prb-per-scs[scs='KHZ_30']/scs", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint0']/number-of-prb-per-scs[scs='KHZ_30']/number-of-prb", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint0']/ul-fft-sampling-offsets[scs='KHZ_30']", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint0']/ul-fft-sampling-offsets[scs='KHZ_30']/scs", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint0']/e-axcid", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint0']/e-axcid/o-du-port-bitmask", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint0']/e-axcid/band-sector-bitmask", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint0']/e-axcid/ccid-bitmask", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint0']/e-axcid/ru-port-bitmask", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint0']/e-axcid/eaxc-id", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint0']/non-time-managed-delay-enabled", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint1']", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint1']/name", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint1']/compression", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint1']/compression/compression-type", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint1']/compression/iq-bitwidth", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint1']/cp-length", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint1']/cp-length-other", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint1']/offset-to-absolute-frequency-center", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint1']/number-of-prb-per-scs[scs='KHZ_30']", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint1']/number-of-prb-per-scs[scs='KHZ_30']/scs", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint1']/number-of-prb-per-scs[scs='KHZ_30']/number-of-prb", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint1']/ul-fft-sampling-offsets[scs='KHZ_30']", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint1']/ul-fft-sampling-offsets[scs='KHZ_30']/scs", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint1']/e-axcid", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint1']/e-axcid/o-du-port-bitmask", but it is not required.
Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of
"/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint1']/e-axcid/band-sector-bitmask", but it is not required.
Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of
"/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint1']/e-axcid/ccid-bitmask", but it is not required.
Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of
"/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint1']/e-axcid/ru-port-bitmask", but it is not required.
Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of
"/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint1']/e-axcid/eaxc-id", but it is not required.
Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of
"/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint1']/non-time-managed-delay-enabled", but it is not required.
Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of
"/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint2']", but it is not required.
Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of
"/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint2']/name", but it is not required.
Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of
"/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint2']/compression", but it is not required.
Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of
"/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint2']/compression/compression-type", but it is not required.
Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of
"/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint2']/compression/iq-bitwidth", but it is not required.
Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of
"/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint2']/cp-length", but it is not required.
Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of
"/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint2']/cp-length-other", but it is not required.
Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of
"/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint2']/offset-to-absolute-frequency-center", but it is not required.
Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of
"/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint2']/number-of-prb-per-scs[scs='KHZ_30']", but it is not required.
Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of
"/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint2']/number-of-prb-per-scs[scs='KHZ_30']/scs", but it is not required.
Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of
"/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint2']/number-of-prb-per-scs[scs='KHZ_30']/number-of-prb", but it is not required.
Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of
"/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint2']/ul-fft-sampling-offsets[scs='KHZ_30']", but it is not required.
Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of
"/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint2']/ul-fft-sampling-offsets[scs='KHZ_30']/scs", but it is not required.
Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of
"/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint2']/e-axcid", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint2']/e-axcid/o-du-port-bitmask", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint2']/e-axcid/band-sector-bitmask", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint2']/e-axcid/ccid-bitmask", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint2']/e-axcid/ru-port-bitmask", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint2']/e-axcid/eaxc-id", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint2']/non-time-managed-delay-enabled", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint3']", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint3']/name", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint3']/compression", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint3']/compression/compression-type", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint3']/compression/iq-bitwidth", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint3']/cp-length", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint3']/cp-length-other", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint3']/offset-to-absolute-frequency-center", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint3']/number-of-prb-per-scs[scs='KHZ_30']", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint3']/number-of-prb-per-scs[scs='KHZ_30']/scs", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint3']/number-of-prb-per-scs[scs='KHZ_30']/number-of-prb", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint3']/ul-fft-sampling-offsets[scs='KHZ_30']", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint3']/ul-fft-sampling-offsets[scs='KHZ_30']/scs", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint3']/e-axcid", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint3']/e-axcid/o-du-port-bitmask", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint3']/e-axcid/band-sector-bitmask", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint3']/e-axcid/ccid-bitmask", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint3']/e-axcid/ru-port-bitmask", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint3']/e-axcid/eaxc-id", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/low-level-rx-endpoints[name='sllrx-endpoint3']/non-time-managed-delay-enabled", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/tx-array-carriers[name='txarraycarrier0']", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/tx-array-carriers[name='txarraycarrier0']/name", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/tx-array-carriers[name='txarraycarrier0']/absolute-frequency-center", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/tx-array-carriers[name='txarraycarrier0']/center-of-channel-bandwidth", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/tx-array-carriers[name='txarraycarrier0']/channel-bandwidth", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/tx-array-carriers[name='txarraycarrier0']/gain", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/tx-array-carriers[name='txarraycarrier0']/downlink-radio-frame-offset", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/tx-array-carriers[name='txarraycarrier0']/downlink-sfn-offset", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/tx-array-carriers[name='txarraycarrier0']/active", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/rx-array-carriers[name='rxarraycarrier0']", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/rx-array-carriers[name='rxarraycarrier0']/name", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/rx-array-carriers[name='rxarraycarrier0']/absolute-frequency-center", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/rx-array-carriers[name='rxarraycarrier0']/center-of-channel-bandwidth", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/rx-array-carriers[name='rxarraycarrier0']/channel-bandwidth", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/rx-array-carriers[name='rxarraycarrier0']/downlink-radio-frame-offset", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/rx-array-carriers[name='rxarraycarrier0']/downlink-sfn-offset", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/rx-array-carriers[name='rxarraycarrier0']/gain-correction", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/rx-array-carriers[name='rxarraycarrier0']/n-ta-offset", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of

"/o-ran-uplane-conf:user-plane-configuration/rx-array-carriers[name='rxarraycarrier0']/active", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Processing "notif" "ietf-netconf-notifications" event with ID 3.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Successful processing of "notif" event with ID 3 priority 0 (remaining 0 subscribers).

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/stli_giru-wdm:system-apps/fw_manager", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Processing "notif" "ietf-netconf-notifications" event with ID 4.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Successful processing of "notif" event with ID 4 priority 0 (remaining 0 subscribers).

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/stli_giru-wdm:system-apps/nw_manager", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Processing "notif" "ietf-netconf-notifications" event with ID 5.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Successful processing of "notif" event with ID 5 priority 0 (remaining 0 subscribers).

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/stli_giru-wdm:system-apps/operations_manager", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Processing "notif" "ietf-netconf-notifications" event with ID 6.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Successful processing of "notif" event with ID 6 priority 0 (remaining 0 subscribers).

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/stli_giru-wdm:system-apps/pm_manager", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Processing "notif" "ietf-netconf-notifications" event with ID 7.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Successful processing of "notif" event with ID 7 priority 0 (remaining 0 subscribers).

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/stli_giru-wdm:system-apps/um_manager", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Processing "notif" "ietf-netconf-notifications" event with ID 8.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Successful processing of "notif" event with ID 8 priority 0 (remaining 0 subscribers).

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/stli_giru-wdm:system-apps/sys_monitor", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Processing "notif" "ietf-netconf-notifications" event with ID 9.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Successful processing of "notif" event with ID 9 priority 0 (remaining 0 subscribers).

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/stli_giru-wdm:system-apps/fault_manager", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Processing "notif" "ietf-netconf-notifications" event with ID 10.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Successful processing of "notif" event with ID 10 priority 0 (remaining 0 subscribers).

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/stli_giru-wdm:system-apps/file_manager", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Processing "notif" "ietf-netconf-notifications" event with ID 11.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Successful processing of "notif" event with ID 11 priority 0 (remaining 0 subscribers).

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/stli_giru-wdm:system-apps/supervision", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Processing "notif" "ietf-netconf-notifications" event with ID 12.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Successful processing of "notif" event with ID 12 priority 0 (remaining 0 subscribers).

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/stli_giru-wdm:system-apps/sync_manager", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Processing "notif" "ietf-netconf-notifications" event with ID 13.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Successful processing of "notif" event with ID 13 priority 0 (remaining 0 subscribers).

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/stli_giru-wdm:system-apps/log_manager", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Processing "notif" "ietf-netconf-notifications" event with ID 14.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Successful processing of "notif" event with ID 14 priority 0 (remaining 0 subscribers).

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no instance of "/stli_giru-wdm:system-apps/radio_manager", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Processing "notif" "ietf-netconf-notifications" event with ID 15.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Successful processing of "notif" event with ID 15 priority 0 (remaining 0 subscribers).

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Published event "rpc" "/ietf-netconf:get" with ID 780 priority 0 for 1 subscribers.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Processing "/ietf-netconf:get" "rpc" event with ID 780 priority 0 (remaining 1 subscribers).

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Published event "operational" "/o-ran-uplane-conf:user-plane-configuration/tx-arrays" with ID 2.

Aug 2 18:54:46 garuda user.notice UPLANECONF[1171]: DATA FOR "o-ran-uplane-conf"
"/o-ran-uplane-conf:user-plane-configuration/tx-arrays" REQUESTED

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Event "operational" with ID 2 succeeded.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref

"/o-ran-module-cap:module-capability/o-ran-module-cap:band-capabilities/o-ran-module-cap:band-number" with the value "78", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref

"/o-ran-module-cap:module-capability/o-ran-module-cap:band-capabilities/o-ran-module-cap:band-number" with the value "78", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref

"/o-ran-module-cap:module-capability/o-ran-module-cap:band-capabilities/o-ran-module-cap:band-number" with the value "78", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref

"/o-ran-module-cap:module-capability/o-ran-module-cap:band-capabilities/o-ran-module-cap:band-number" with the value "78", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Published event "operational" "/o-ran-uplane-conf:user-plane-configuration/rx-arrays" with ID 2.

Aug 2 18:54:46 garuda user.notice UPLANECONF[1171]: DATA FOR "o-ran-uplane-conf"

"/o-ran-uplane-conf:user-plane-configuration/rx-arrays" REQUESTED

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Event "operational" with ID 2 succeeded.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref

"/o-ran-module-cap:module-capability/o-ran-module-cap:band-capabilities/o-ran-module-cap:band-number" with the value "78", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref

"/o-ran-module-cap:module-capability/o-ran-module-cap:band-capabilities/o-ran-module-cap:band-number" with the value "78", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref

"/o-ran-module-cap:module-capability/o-ran-module-cap:band-capabilities/o-ran-module-cap:band-number" with the value "78", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref

"/o-ran-module-cap:module-capability/o-ran-module-cap:band-capabilities/o-ran-module-cap:band-number" with the value "78", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Published event "operational" "/o-ran-uplane-conf:user-plane-configuration/relations" with ID 2.

Aug 2 18:54:46 garuda user.notice UPLANECONF[1171]: DATA FOR "o-ran-uplane-conf"

"/o-ran-uplane-conf:user-plane-configuration/relations" REQUESTED

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Event "operational" with ID 2 succeeded.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref

"/o-ran-uplane-conf:user-plane-configuration/o-ran-uplane-conf:tx-arrays/o-ran-uplane-conf:name" with the value "slltx-endpoint0", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref

"/o-ran-uplane-conf:user-plane-configuration/o-ran-uplane-conf:rx-arrays/o-ran-uplane-conf:name" with the value "sllrx-endpoint0", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref

"/o-ran-uplane-conf:user-plane-configuration/o-ran-uplane-conf:tx-arrays/o-ran-uplane-conf:name" with the value "slltx-endpoint1", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref

"/o-ran-uplane-conf:user-plane-configuration/o-ran-uplane-conf:rx-arrays/o-ran-uplane-conf:name" with the value "sllrx-endpoint1", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref

"/o-ran-uplane-conf:user-plane-configuration/o-ran-uplane-conf:tx-arrays/o-ran-uplane-conf:name" with the value "slltx-endpoint2", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref

"/o-ran-uplane-conf:user-plane-configuration/o-ran-uplane-conf:rx-arrays/o-ran-uplane-conf:name" with the value "sllrx-endpoint2", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref

"/o-ran-uplane-conf:user-plane-configuration/o-ran-uplane-conf:tx-arrays/o-ran-uplane-conf:name" with the value "slltx-endpoint3", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref

"/o-ran-uplane-conf:user-plane-configuration/o-ran-uplane-conf:rx-arrays/o-ran-uplane-conf:name" with the value "sllrx-endpoint3", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Published event "operational"

"/o-ran-uplane-conf:user-plane-configuration/endpoint-types" with ID 2.

Aug 2 18:54:46 garuda user.notice UPLANECONF[1171]: DATA FOR "o-ran-uplane-conf"

"/o-ran-uplane-conf:user-plane-configuration/endpoint-types" REQUESTED

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Event "operational" with ID 2 succeeded.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Published event "operational"

"/o-ran-uplane-conf:user-plane-configuration/tx-array-carriers" with ID 2.

Aug 2 18:54:46 garuda user.notice UPLANECONF[1171]: DATA FOR "o-ran-uplane-conf"

"/o-ran-uplane-conf:user-plane-configuration/tx-array-carriers" REQUESTED

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Event "operational" with ID 2 succeeded.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Published event "operational"

"/o-ran-uplane-conf:user-plane-configuration/rx-array-carriers" with ID 2.

Aug 2 18:54:46 garuda user.notice UPLANECONF[1171]: DATA FOR "o-ran-uplane-conf"

"/o-ran-uplane-conf:user-plane-configuration/rx-array-carriers" REQUESTED

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Event "operational" with ID 2 succeeded.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Published event "operational"

"/o-ran-uplane-conf:user-plane-configuration/static-low-level-tx-endpoints" with ID 2.

Aug 2 18:54:46 garuda user.notice UPLANECONF[1171]: DATA FOR "o-ran-uplane-conf"

"/o-ran-uplane-conf:user-plane-configuration/static-low-level-tx-endpoints" REQUESTED

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Event "operational" with ID 2 succeeded.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref "/user-plane-configuration/tx-arrays/name" with the value "slltx-endpoint0", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref "../endpoint-types/id" with the value "1", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref "../endpoint-capacity-sharing-groups/id" with the value "1", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref "/user-plane-configuration/tx-arrays/name" with the value "slltx-endpoint1", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref "../endpoint-types/id" with the value "1", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref "../endpoint-capacity-sharing-groups/id" with the value "1", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref "/user-plane-configuration/tx-arrays/name" with the value

"slltx-endpoint2", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref "../endpoint-types/id" with the value "1", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref "../endpoint-capacity-sharing-groups/id" with the value "1", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref "/user-plane-configuration/tx-arrays/name" with the value "slltx-endpoint3", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref "../endpoint-types/id" with the value "1", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref "../endpoint-capacity-sharing-groups/id" with the value "1", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Published event "operational"

"/o-ran-uplane-conf:user-plane-configuration/static-low-level-rx-endpoints" with ID 2.

Aug 2 18:54:46 garuda user.notice UPLANECONF[1171]: DATA FOR "o-ran-uplane-conf"

"/o-ran-uplane-conf:user-plane-configuration/static-low-level-rx-endpoints" REQUESTED

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Event "operational" with ID 2 succeeded.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref "/user-plane-configuration/rx-arrays/name" with the value "sllrx-endpoint0", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref "../endpoint-types/id" with the value "1", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref "../endpoint-capacity-sharing-groups/id" with the value "1", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref "/user-plane-configuration/rx-arrays/name" with the value "sllrx-endpoint1", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref "../endpoint-types/id" with the value "1", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref "../endpoint-capacity-sharing-groups/id" with the value "1", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref "/user-plane-configuration/rx-arrays/name" with the value "sllrx-endpoint2", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref "../endpoint-types/id" with the value "1", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref "../endpoint-capacity-sharing-groups/id" with the value "1", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref "/user-plane-configuration/rx-arrays/name" with the value "sllrx-endpoint3", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref "../endpoint-types/id" with the value "1", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref "../endpoint-capacity-sharing-groups/id" with the value "1", but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Published event "operational"

"/o-ran-uplane-conf:user-plane-configuration/endpoint-capacity-sharing-groups" with ID 2.

Aug 2 18:54:46 garuda user.notice UPLANECONF[1171]: DATA FOR "o-ran-uplane-conf"

"/o-ran-uplane-conf:user-plane-configuration/endpoint-capacity-sharing-groups" REQUESTED

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Event "operational" with ID 2 succeeded.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Successful processing of "rpc" event with ID 780 priority 0 (remaining 0 subscribers).

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Event "rpc" with ID 780 priority 0 succeeded.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Resolving unresolved data nodes and their constraints...

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref
"/o-ran-processing-element:processing-elements/o-ran-processing-element:ru-elements/o-ran-processing-element:name" with the value "element0",
but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref
"/o-ran-processing-element:processing-elements/o-ran-processing-element:ru-elements/o-ran-processing-element:name" with the value "element0",
but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref
"/o-ran-processing-element:processing-elements/o-ran-processing-element:ru-elements/o-ran-processing-element:name" with the value "element0",
but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref
"/o-ran-processing-element:processing-elements/o-ran-processing-element:ru-elements/o-ran-processing-element:name" with the value "element0",
but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref
"/o-ran-processing-element:processing-elements/o-ran-processing-element:ru-elements/o-ran-processing-element:name" with the value "element0",
but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref
"/o-ran-processing-element:processing-elements/o-ran-processing-element:ru-elements/o-ran-processing-element:name" with the value "element0",
but it is not required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref
"/o-ran-module-cap:module-capability/o-ran-module-cap:band-capabilities/o-ran-module-cap:band-number" with the value "78", but it is not
required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref
"/o-ran-module-cap:module-capability/o-ran-module-cap:band-capabilities/o-ran-module-cap:band-number" with the value "78", but it is not
required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref
"/o-ran-module-cap:module-capability/o-ran-module-cap:band-capabilities/o-ran-module-cap:band-number" with the value "78", but it is not
required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref
"/o-ran-module-cap:module-capability/o-ran-module-cap:band-capabilities/o-ran-module-cap:band-number" with the value "78", but it is not
required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There is no leafref
"/o-ran-module-cap:module-capability/o-ran-module-cap:band-capabilities/o-ran-module-cap:band-number" with the value "78", but it is not
required.

required.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: All data nodes and constraints resolved.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Session 46: thread 3 event new RPC.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Session 46: thread 3 event new RPC.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Session 46: thread 3 event session terminated.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: There are no subscribers for "ietf-netconf-notifications" notifications.

Aug 2 18:54:46 garuda daemon.info netopeer2-server[846]: Generated new event (netconf-session-end).

Aug 2 18:54:46 garuda auth.info sshd[16573]: Accepted password for operator from 192.168.4.15 port 59812 ssh2

Aug 2 18:54:46 garuda authpriv.info sshd[16573]: pam_unix(sshd:session): session opened for user operator by (uid=0)

Expected Result : The O-RU NETCONF Sever responds with a <rpc-reply> message indicating successful completion of requested procedure.

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

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O-RU configurability test (positive case) = SUCCESS

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