



@ FILE NAME: M_CTC_ID_011.txt

@ TEST SCOPE: M PLANE O-RAN CONFORMANCE

@ Software Release for HFCL: v3.0.0

Test Description: Test Description: This scenario validates that the O-RU NETCONF

Server properly executes a get command with a filter applied.



ethtool eth2

Settings for eth2:

Supported ports: [FIBRE]

Supported link modes: 25000baseSR/Full

Supported pause frame use: Symmetric Receive-only

Supports auto-negotiation: Yes

Supported FEC modes: None BaseR RS Advertised link modes: 25000baseSR/Full

Advertised pause frame use: No Advertised auto-negotiation: Yes

Advertised FEC modes: None BaseR RS

Speed: 25000Mb/s Duplex: Full Port: FIBRE PHYAD: 0

Transceiver: internal Auto-negotiation: off Supports Wake-on: g

Wake-on: g

Current message level: 0x00000007 (7)

drv probe link Link detected: yes

ping -c 5 192.168.3.47

PING 192.168.3.47 (192.168.3.47) 56(84) bytes of data.

64 bytes from 192.168.3.47: icmp_seq=1 ttl=64 time=0.079 ms 64 bytes from 192.168.3.47: icmp_seq=2 ttl=64 time=0.143 ms 64 bytes from 192.168.3.47: icmp_seq=3 ttl=64 time=0.135 ms

64 bytes from 192.168.3.47: icmp_seq=4 ttl=64 time=0.138 ms

64 bytes from 192.168.3.47: icmp_seq=5 ttl=64 time=0.131 ms

--- 192.168.3.47 ping statistics ---

5 packets transmitted, 5 received, 0% packet loss, time 4082ms rtt min/avg/max/mdev = 0.079/0.125/0.143/0.024 ms

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

> listen --ssh --login operator

Waiting 60s for an SSH Call Home connection on port 4334...



The authenticity of the host '::ffff:192.168.3.47' cannot be established. ssh-rsa key fingerprint is c0:7c:63:5d:4b:85:e7:27:e0:7e:f0:44:38:4e:ab:83 Interactive SSH Authentication done.

> status

Current NETCONF session:

ID : 3

Host : 192.168.3.47

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 & also-supported = report-all-tagged, trimurn: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 = 2013-07-15urn:ietf:params:netconf:capability:yang-library:1.1?revision=2019-01-04&content-id=63 urn:sysrepo:plugind?module=sysrepo-plugind&revision=2020-12-10 urn:ietf:params:xml:ns:yang:ietf-netconf-acm?module=ietf-netconf-acm&revision=2018-02-14 urn:ietf:params:xml:ns:netconf:base:1.0?module=ietf-netconf&revision=2013-09-29&features=writable-running,candidate,rollback-on-error,valid ate,startup,url,xpath urn:ietf:params:xml:ns:yang:ietf-netconf-with-defaults?module=ietf-netconf-with-defaults&revision=2011-06-01 urn:ietf:params:xml:ns:yang:ietf-netconf-notifications?module=ietf-netconf-notifications&revision=2012-02-06 urn:ietf:params:xml:ns:yang:ietf-netconf-monitoring?module=ietf-netconf-monitoring&revision=2010-10-04 urn:ietf:params:xml:ns:netconf:notification:1.0?module=notifications&revision=2008-07-14 urn:ietf:params:xml:ns:netmod:notification?module=nc-notifications&revision=2008-07-14 urn:ietf:params:xml:ns:yang:ietf-x509-cert-to-name?module=ietf-x509-cert-to-name&revision=2014-12-10 urn:ietf:params:xml:ns:yang:iana-crypt-hash?module=iana-crypt-hash&revision=2014-08-06 urn:notification_history?module=notification_history urn:ietf:params:xml:ns:yang:iana-if-type?module=iana-if-type&revision=2017-01-19 > subscribe --filter-xpath /ietf-netconf-notifications:*

> subscribe --inter-xpath /lett-netcom-nothications.

Ok

*********tep 1 and 2 Retrival of ru information with filter *******

get --filter-xpath /o-ran-usermgmt:users/user

<?xml version="1.0" ?>

 $<\!\!data\ xmlns="urn:ietf:params:xml:ns:netconf:base:1.0"\ xmlns:nc="urn:ietf:params:xml:ns:netconf:base:1.0">$

<users xmlns="urn:o-ran:user-mgmt:1.0">



<user></user>
<name>oranuser</name>
<account-type>PASSWORD</account-type>
<enabled>true</enabled>
<user></user>
<name>operator</name>
<account-type>PASSWORD</account-type>
<enabled>true</enabled>
<user></user>
<name>observer</name>
<account-type>PASSWORD</account-type>
<enabled>true</enabled>
<user></user>
<name>installer</name>
<account-type>PASSWORD</account-type>
<enabled>true</enabled>
<user></user>
<name>swmmanager</name>
<account-type>PASSWORD</account-type>
<enabled>true</enabled>



Apr 24 20:27:39 8t8r user.notice SYS_MONITOR[1339]: power value and current value of module POWER_MODULE_3V3 is 17.213 Watts and 5.230 A

Apr 24 20:27:39 8t8r user.info FAULT MANAGER[1339]: sendData: Source ID: 17

Apr 24 20:27:39 8t8r user.info FAULT MANAGER[1339]: sendData: Fault ID: 0

Apr 24 20:27:39 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_IS_CLEARED: 0

Apr 24 20:27:39 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_SEVERITY: 0

Apr 24 20:27:39 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_TIME: 2103-04-24T20:27:39Z

Apr 24 20:27:39 8t8r user.notice SYS_MONITOR[1339]: SYNC Status is FREERUN

Apr 24 20:27:39 8t8r user.notice SYS_MONITOR[1339]: SFP1 port Status is up

Apr 24 20:27:39 8t8r user.notice SYS_MONITOR[1339]: ETH1 IP is 192.168.3.47

Apr 24 20:27:39 8t8r user.notice SYS_MONITOR[1339]: Status of ethernet port is:down

Apr 24 20:27:40 8t8r daemon.info netopeer2-server[1139]: getsockopt() error (No route to host).

Apr 24 20:27:40 8t8r user.notice SYS_MONITOR[1339]: No alert from Temp sensor

Apr 24 20:27:40 8t8r user.notice SYS_MONITOR[1339]: No alert from power and current sensor

Apr 24 20:27:40 8t8r user.notice SYS_MONITOR[1339]: Status of ethernet port is:down

Apr 24 20:27:41 8t8r daemon.info netopeer2-server[1139]: Trying to connect via IPv4 to 192.168.6.15:4334.

Apr 24 20:27:41 8t8r user.notice SYS_MONITOR[1339]: SYNC Status is FREERUN

Apr 24 20:27:41 8t8r user.notice SYS_MONITOR[1339]: SFP1 port Status is up

Apr 24 20:27:41 8t8r user.notice SYS_MONITOR[1339]: ETH1 IP is 192.168.3.47

Apr 24 20:27:41 8t8r user.notice SYNCMNGR[1152]: Received message from S-Plane

Apr 24 20:27:41 8t8r user.notice SYS_MONITOR[1339]: Status of ethernet port is:down

Apr 24 20:27:42 8t8r user.notice SYS_MONITOR[1339]: power value and current value of module POWER_MODULE_0V85 is 10.401 Watts

and 12.190 A

Apr 24 20:27:42 8t8r user.info FAULT MANAGER[1339]: sendData: Source ID: 18

Apr 24 20:27:42 8t8r user.info FAULT MANAGER[1339]: sendData: Fault ID: 0

Apr 24 20:27:42 8t8r user.info FAULT MANAGER[1339]: sendData : FAULT_IS_CLEARED: 0

Apr 24 20:27:42 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_SEVERITY: 0

Apr 24 20:27:42 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_TIME: 2103-04-24T20:27:42Z

Apr 24 20:27:42 8t8r user.notice SYS_MONITOR[1339]: No alert from Temp sensor

Apr 24 20:27:42 8t8r user.notice SYS_MONITOR[1339]: No alert from power and current sensor

Apr 24 20:27:42 8t8r user.notice SYS_MONITOR[1339]: Status of ethernet port is:down

Apr 24 20:27:43 8t8r daemon.info netopeer2-server[1139]: getsockopt() error (No route to host).

Apr 24 20:27:43 8t8r user.notice SYS_MONITOR[1339]: SYNC Status is FREERUN

Apr 24 20:27:43 8t8r user.notice SYS_MONITOR[1339]: SFP1 port Status is up

Apr 24 20:27:43 8t8r user.notice SYS_MONITOR[1339]: ETH1 IP is 192.168.3.47

Apr 24 20:27:43 8t8r user.notice SYS_MONITOR[1339]: Status of ethernet port is:down

Apr 24 20:27:44 8t8r daemon.info netopeer2-server[1139]: Trying to connect via IPv4 to 192.168.6.15:4334.

Apr 24 20:27:44 8t8r user.notice SYS_MONITOR[1339]: No alert from Temp sensor

Apr 24 20:27:44 8t8r user.notice SYS_MONITOR[1339]: No alert from power and current sensor

Apr 24 20:27:44 8t8r user.notice SYS_MONITOR[1339]: Status of ethernet port is:down

Apr 24 20:27:45 8t8r user.notice SYS_MONITOR[1339]: power value and current value of module POWER_MODULE_DDR1V2 is 0.475 Watts and 0.390 A

Apr 24 20:27:45 8t8r user.info FAULT MANAGER[1339]: sendData: Source ID: 19



Apr 24 20:27:45 8t8r user.info FAULT MANAGER[1339]: sendData: Fault ID: 0 Apr 24 20:27:45 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_IS_CLEARED: 0 Apr 24 20:27:45 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_SEVERITY: 0 Apr 24 20:27:45 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_TIME: 2103-04-24T20:27:45Z Apr 24 20:27:45 8t8r user.notice SYS_MONITOR[1339]: SYNC Status is FREERUN Apr 24 20:27:45 8t8r user.notice SYS_MONITOR[1339]: SFP1 port Status is up Apr 24 20:27:45 8t8r user.notice SYS_MONITOR[1339]: ETH1 IP is 192.168.3.47 Apr 24 20:27:45 8t8r user.notice SYNCMNGR[1152]: Received message from S-Plane Apr 24 20:27:45 8t8r user.notice SYS_MONITOR[1339]: Status of ethernet port is:down Apr 24 20:27:46 8t8r daemon.info netopeer2-server[1139]: getsockopt() error (No route to host). Apr 24 20:27:46 8t8r user.notice SYS_MONITOR[1339]: No alert from Temp sensor Apr 24 20:27:46 8t8r user.notice SYS_MONITOR[1339]: No alert from power and current sensor Apr 24 20:27:46 8t8r user.notice SYS_MONITOR[1339]: Status of ethernet port is:down Apr 24 20:27:47 8t8r daemon.info netopeer2-server[1139]: Trying to connect via IPv4 to 192.168.6.15:4334. Apr 24 20:27:47 8t8r user.notice SYS_MONITOR[1339]: SYNC Status is FREERUN Apr 24 20:27:47 8t8r user.notice SYS_MONITOR[1339]: SFP1 port Status is up Apr 24 20:27:47 8t8r user.notice SYS_MONITOR[1339]: ETH1 IP is 192.168.3.47 Apr 24 20:27:47 8t8r user.notice SYS_MONITOR[1339]: Status of ethernet port is:down Apr 24 20:27:48 8t8r user.err SYS_MONITOR[1339]: power value and current value of module POWER_MODULE_PA1 is 53.045 Watts and 530.450 A higher than warning Apr 24 20:27:48 8t8r user.info FAULT MANAGER[1339]: sendData: Source ID: 20 Apr 24 20:27:48 8t8r user.info FAULT MANAGER[1339]: sendData: Fault ID: 137 Apr 24 20:27:48 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_IS_CLEARED: 1 Apr 24 20:27:48 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_SEVERITY: 2 Apr 24 20:27:48 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_TIME: 2103-04-24T20:27:48Z Apr 24 20:27:48 8t8r user.notice SYS_MONITOR[1339]: No alert from Temp sensor Apr 24 20:27:48 8t8r user.notice SYS_MONITOR[1339]: No alert from power and current sensor Apr 24 20:27:48 8t8r user.notice SYS_MONITOR[1339]: Status of ethernet port is:down Apr 24 20:27:49 8t8r daemon.info netopeer2-server[1139]: getsockopt() error (No route to host). Apr 24 20:27:49 8t8r user.notice SYS_MONITOR[1339]: SYNC Status is FREERUN Apr 24 20:27:49 8t8r user.notice SYS_MONITOR[1339]: SFP1 port Status is up Apr 24 20:27:49 8t8r user.notice SYS_MONITOR[1339]: ETH1 IP is 192.168.3.47 Apr 24 20:27:49 8t8r user.notice SYNCMNGR[1152]: Received message from S-Plane Apr 24 20:27:49 8t8r user.notice SYS_MONITOR[1339]: Status of ethernet port is:down Apr 24 20:27:50 8t8r daemon.info netopeer2-server[1139]: Trying to connect via IPv4 to 192.168.4.15:4334. Apr 24 20:27:50 8t8r user.notice SYS_MONITOR[1339]: No alert from Temp sensor Apr 24 20:27:50 8t8r user.notice SYS_MONITOR[1339]: No alert from power and current sensor Apr 24 20:27:50 8t8r user.notice SYS_MONITOR[1339]: Status of ethernet port is:down Apr 24 20:27:51 8t8r user.notice SYS_MONITOR[1339]: SYNC Status is FREERUN Apr 24 20:27:51 8t8r user.err SYS_MONITOR[1339]: power value and current value of module POWER_MODULE_12V0 is 33.341 Watts and 2.770 A higher than warning Apr 24 20:27:51 8t8r user.info FAULT MANAGER[1339]: sendData: Source ID: 21 Apr 24 20:27:51 8t8r user.info FAULT MANAGER[1339]: sendData: Fault ID: 137 Apr 24 20:27:51 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_IS_CLEARED: 1

Apr 24 20:27:51 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_SEVERITY: 2

Apr 24 20:27:51 8t8r user.notice SYS_MONITOR[1339]: SFP1 port Status is up

Apr 24 20:27:51 8t8r user.info FAULT MANAGER[1339]: sendData : FAULT_TIME: 2103-04-24T20:27:51Z



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Apr 24 20:27:51 8t8r user.notice SYS_MONITOR[1339]: ETH1 IP is 192.168.3.47
Apr 24 20:27:51 8t8r user.notice SYS_MONITOR[1339]: Status of ethernet port is:down
Apr 24 20:27:52 8t8r daemon.info netopeer2-server[1139]: getsockopt() error (No route to host).
Apr 24 20:27:52 8t8r user.notice SYS_MONITOR[1339]: No alert from Temp sensor
Apr 24 20:27:52 8t8r user.notice SYS_MONITOR[1339]: No alert from power and current sensor
Apr 24 20:27:52 8t8r user.notice SYS_MONITOR[1339]: Status of ethernet port is:down
Apr 24 20:27:53 8t8r daemon.info netopeer2-server[1139]: Trying to connect via IPv4 to 192.168.4.15:4334.
Apr 24 20:27:53 8t8r user.notice SYS_MONITOR[1339]: SYNC Status is FREERUN
Apr 24 20:27:53 8t8r user.notice SYS_MONITOR[1339]: SFP1 port Status is up
Apr 24 20:27:53 8t8r user.notice SYS_MONITOR[1339]: ETH1 IP is 192.168.3.47
Apr 24 20:27:53 8t8r user.notice SYNCMNGR[1152]: Received message from S-Plane
Apr 24 20:27:53 8t8r user.notice SYS_MONITOR[1339]: Status of ethernet port is:down
Apr 24 20:27:54 8t8r user.notice SYS_MONITOR[1339]: No alert from Temp sensor
Apr 24 20:27:54 8t8r user.notice SYS_MONITOR[1339]: No alert from power and current sensor
Apr 24 20:27:54 8t8r user.err SYS_MONITOR[1339]: power value and current value of module POWER_MODULE_PA2 is 53.045 Watts and
530.450 A higher than warning
                                 level
Apr 24 20:27:54 8t8r user.info FAULT MANAGER[1339]: sendData: Source ID: 22
Apr 24 20:27:54 8t8r user.info FAULT MANAGER[1339]: sendData: Fault ID: 137
Apr 24 20:27:54 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_IS_CLEARED: 1
Apr 24 20:27:54 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_SEVERITY: 2
Apr 24 20:27:54 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_TIME: 2103-04-24T20:27:54Z
Apr 24 20:27:54 8t8r user.notice SYS_MONITOR[1339]: Status of ethernet port is:down
Apr 24 20:27:55 8t8r daemon.info netopeer2-server[1139]: getsockopt() error (No route to host).
Apr 24 20:27:55 8t8r user.notice SYS_MONITOR[1339]: SYNC Status is FREERUN
Apr 24 20:27:55 8t8r user.notice SYS_MONITOR[1339]: SFP1 port Status is up
Apr 24 20:27:55 8t8r user.notice SYS_MONITOR[1339]: ETH1 IP is 192.168.3.47
Apr 24 20:27:55 8t8r user.notice SYS_MONITOR[1339]: Status of ethernet port is:down
Apr 24 20:27:56 8t8r daemon.info netopeer2-server[1139]: Trying to connect via IPv4 to 192.168.4.15:4334.
Apr 24 20:27:56 8t8r user.notice SYS_MONITOR[1339]: No alert from Temp sensor
Apr 24 20:27:56 8t8r user.notice SYS_MONITOR[1339]: No alert from power and current sensor
Apr 24 20:27:56 8t8r user.notice SYS_MONITOR[1339]: Status of ethernet port is:down
Apr 24 20:27:57 8t8r user.notice SYS_MONITOR[1339]: SYNC Status is FREERUN
Apr 24 20:27:57 8t8r user.notice SYS_MONITOR[1339]: SFP1 port Status is up
Apr 24 20:27:57 8t8r user.notice SYS_MONITOR[1339]: ETH1 IP is 192.168.3.47
Apr 24 20:27:57 8t8r user.notice SYNCMNGR[1152]: Received message from S-Plane
Apr 24 20:27:57 8t8r user.notice SYS_MONITOR[1339]: Status of ethernet port is:down
Apr 24 20:27:58 8t8r user.err SYS_MONITOR[1339]: power value and current value of module POWER_MODULE_RET12V0 is 53.045 Watts
and 530.450 A higher than warning
                                     level
Apr 24 20:27:58 8t8r user.info FAULT MANAGER[1339]: sendData: Source ID: 23
Apr 24 20:27:58 8t8r user.info FAULT MANAGER[1339]: sendData: Fault ID: 137
Apr 24 20:27:58 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_IS_CLEARED: 1
Apr 24 20:27:58 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_SEVERITY: 2
Apr 24 20:27:58 8t8r user.info FAULT MANAGER[1339]: sendData : FAULT_TIME: 2103-04-24T20:27:58Z
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Apr 24 20:27:58 8t8r daemon.info netopeer2-server[1139]: getsockopt() error (No route to host).

Apr 24 20:27:58 8t8r user.notice SYS_MONITOR[1339]: No alert from power and current sensor

Apr 24 20:27:58 8t8r user.notice SYS_MONITOR[1339]: No alert from Temp sensor

Apr 24 20:27:58 8t8r user.notice SYS_MONITOR[1339]: Status of ethernet port is:down



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Apr 24 20:27:59 8t8r user.notice SYS_MONITOR[1339]: temp sensor TEMPERATURE_SENSOR_P0_RF2 value is 31.625 degC
Apr 24 20:27:59 8t8r user.info FAULT MANAGER[1339]: sendData: Source ID: 1
Apr 24 20:27:59 8t8r user.info FAULT MANAGER[1339]: sendData: Fault ID: 0
Apr 24 20:27:59 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_IS_CLEARED: 0
Apr 24 20:27:59 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_SEVERITY: 0
Apr 24 20:27:59 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_TIME: 2103-04-24T20:27:59Z
Apr 24 20:27:59 8t8r daemon.info netopeer2-server[1139]: Trying to connect via IPv4 to 192.168.2.15:4334.
Apr 24 20:27:59 8t8r user.notice SYS_MONITOR[1339]: SYNC Status is FREERUN
Apr 24 20:27:59 8t8r user.notice SYS_MONITOR[1339]: SFP1 port Status is up
Apr 24 20:27:59 8t8r user.notice SYS_MONITOR[1339]: ETH1 IP is 192.168.3.47
Apr 24 20:27:59 8t8r user.notice SYS_MONITOR[1339]: Status of ethernet port is:down
Apr 24 20:28:00 8t8r user.notice SYS_MONITOR[1339]: temp sensor TEMPERATURE_SENSOR_P1_PA1 value is 41.937 degC
Apr 24 20:28:00 8t8r user.info FAULT MANAGER[1339]: sendData: Source ID: 2
Apr 24 20:28:00 8t8r user.info FAULT MANAGER[1339]: sendData: Fault ID: 0
Apr 24 20:28:00 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_IS_CLEARED: 0
Apr 24 20:28:00 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_SEVERITY: 0
Apr 24 20:28:00 8t8r user.info FAULT MANAGER[1339]: sendData : FAULT_TIME: 2103-04-24T20:28:00Z
Apr 24 20:28:00 8t8r user.notice SYS_MONITOR[1339]: No alert from Temp sensor
Apr 24 20:28:00 8t8r user.notice SYS_MONITOR[1339]: No alert from power and current sensor
Apr 24 20:28:00 8t8r user.notice SYS_MONITOR[1339]: Status of ethernet port is:down
Apr 24 20:28:01 8t8r user.notice SYS_MONITOR[1339]: temp sensor TEMPERATURE_SENSOR_P2_PA2 value is 37.500 degC
Apr 24 20:28:01 8t8r user.info FAULT MANAGER[1339]: sendData: Source ID: 3
Apr 24 20:28:01 8t8r user.info FAULT MANAGER[1339]: sendData: Fault ID: 0
Apr 24 20:28:01 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_IS_CLEARED: 0
Apr 24 20:28:01 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_SEVERITY: 0
Apr 24 20:28:01 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_TIME: 2103-04-24T20:28:01Z
Apr 24 20:28:01 8t8r daemon.info netopeer2-server[1139]: getsockopt() error (No route to host).
Apr 24 20:28:01 8t8r user.notice SYS_MONITOR[1339]: SYNC Status is FREERUN
Apr 24 20:28:01 8t8r user.notice SYS_MONITOR[1339]: SFP1 port Status is up
Apr 24 20:28:01 8t8r user.notice SYS_MONITOR[1339]: ETH1 IP is 192.168.3.47
Apr 24 20:28:01 8t8r user.notice SYNCMNGR[1152]: Received message from S-Plane
Apr 24 20:28:01 8t8r user.notice SYS_MONITOR[1339]: Status of ethernet port is:down
Apr 24 20:28:02 8t8r user.notice SYS_MONITOR[1339]: temp sensor TEMPERATURE_SENSOR_P3_12V0 value is 40.500 degC
Apr 24 20:28:02 8t8r user.info FAULT MANAGER[1339]: sendData: Source ID: 4
Apr 24 20:28:02 8t8r user.info FAULT MANAGER[1339]: sendData: Fault ID: 0
Apr 24 20:28:02 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_IS_CLEARED: 0
Apr 24 20:28:02 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_SEVERITY: 0
Apr 24 20:28:02 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_TIME: 2103-04-24T20:28:02Z
Apr 24 20:28:02 8t8r daemon.info netopeer2-server[1139]: Trying to connect via IPv4 to 192.168.2.15:4334.
Apr 24 20:28:02 8t8r user.notice SYS_MONITOR[1339]: No alert from Temp sensor
Apr 24 20:28:02 8t8r user.notice SYS_MONITOR[1339]: No alert from power and current sensor
Apr 24 20:28:02 8t8r user.notice SYS_MONITOR[1339]: Status of ethernet port is:down
Apr 24 20:28:03 8t8r user.notice SYS_MONITOR[1339]: temp sensor TEMPERATURE_SENSOR_P4_RET12V0 value is 36.687 degC
Apr 24 20:28:03 8t8r user.info FAULT MANAGER[1339]: sendData: Source ID: 5
Apr 24 20:28:03 8t8r user.info FAULT MANAGER[1339]: sendData: Fault ID: 0
Apr 24 20:28:03 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_IS_CLEARED: 0
Apr 24 20:28:03 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_SEVERITY: 0
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Apr 24 20:28:03 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_TIME: 2103-04-24T20:28:03Z
Apr 24 20:28:03 8t8r user.notice SYS_MONITOR[1339]: SYNC Status is FREERUN
Apr 24 20:28:03 8t8r user.notice SYS_MONITOR[1339]: SFP1 port Status is up
Apr 24 20:28:03 8t8r user.notice SYS_MONITOR[1339]: ETH1 IP is 192.168.3.47
Apr 24 20:28:03 8t8r user.notice SYS_MONITOR[1339]: Status of ethernet port is:down
Apr 24 20:28:04 8t8r user.notice SYS_MONITOR[1339]: temp sensor TEMPERATURE_SENSOR_P5_RF4 value is 33.812 degC
Apr 24 20:28:04 8t8r user.info FAULT MANAGER[1339]: sendData: Source ID: 6
Apr 24 20:28:04 8t8r user.info FAULT MANAGER[1339]: sendData: Fault ID: 0
Apr 24 20:28:04 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_IS_CLEARED: 0
Apr 24 20:28:04 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_SEVERITY: 0
Apr 24 20:28:04 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_TIME: 2103-04-24T20:28:04Z
Apr 24 20:28:04 8t8r daemon.info netopeer2-server[1139]: getsockopt() error (No route to host).
Apr 24 20:28:04 8t8r user.notice SYS_MONITOR[1339]: No alert from Temp sensor
Apr 24 20:28:04 8t8r user.notice SYS_MONITOR[1339]: No alert from power and current sensor
Apr 24 20:28:04 8t8r user.notice SYS_MONITOR[1339]: Status of ethernet port is:down
Apr 24 20:28:05 8t8r daemon.info netopeer2-server[1139]: Trying to connect via IPv4 to 192.168.2.15:4334.
Apr 24 20:28:05 8t8r user.notice SYS_MONITOR[1339]: SYNC Status is FREERUN
Apr 24 20:28:05 8t8r user.notice SYS_MONITOR[1339]: temp sensor TEMPERATURE_SENSOR_P6_RF6 value is 33.312 degC
Apr 24 20:28:05 8t8r user.info FAULT MANAGER[1339]: sendData: Source ID: 7
Apr 24 20:28:05 8t8r user.info FAULT MANAGER[1339]: sendData: Fault ID: 0
Apr 24 20:28:05 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_IS_CLEARED: 0
Apr 24 20:28:05 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_SEVERITY: 0
Apr 24 20:28:05 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_TIME: 2103-04-24T20:28:05Z
Apr 24 20:28:05 8t8r user.notice SYNCMNGR[1152]: Received message from S-Plane
Apr 24 20:28:05 8t8r user.notice SYS_MONITOR[1339]: SFP1 port Status is up
Apr 24 20:28:05 8t8r user.notice SYS_MONITOR[1339]: ETH1 IP is 192.168.3.47
Apr 24 20:28:05 8t8r user.notice SYS_MONITOR[1339]: Status of ethernet port is:down
Apr 24 20:28:06 8t8r user.notice SYS_MONITOR[1339]: No alert from Temp sensor
Apr 24 20:28:06 8t8r user.notice SYS_MONITOR[1339]: No alert from power and current sensor
Apr 24 20:28:06 8t8r user.notice SYS_MONITOR[1339]: temp sensor TEMPERATURE_SENSOR_P7_RF8 value is 33.000 degC
Apr 24 20:28:06 8t8r user.info FAULT MANAGER[1339]: sendData: Source ID: 8
Apr 24 20:28:06 8t8r user.info FAULT MANAGER[1339]: sendData: Fault ID: 0
Apr 24 20:28:06 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_IS_CLEARED: 0
Apr 24 20:28:06 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_SEVERITY: 0
Apr 24 20:28:06 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_TIME: 2103-04-24T20:28:06Z
Apr 24 20:28:06 8t8r user.notice SYS_MONITOR[1339]: Status of ethernet port is:down
Apr 24 20:28:07 8t8r user.notice SYS_MONITOR[1339]: SYNC Status is FREERUN
Apr 24 20:28:07 8t8r daemon.info netopeer2-server[1139]: getsockopt() error (No route to host).
Apr 24 20:28:07 8t8r user.notice SYS_MONITOR[1339]: SFP1 port Status is up
Apr 24 20:28:07 8t8r user.notice SYS_MONITOR[1339]: ETH1 IP is 192.168.3.47
Apr 24 20:28:07 8t8r user.notice SYS_MONITOR[1339]: Status of ethernet port is:down
Apr 24 20:28:08 8t8r user.notice SYS_MONITOR[1339]: temp sensor TEMPERATURE_SENSOR_D0_RFSOCINTERNAL value is 57.875
degC
Apr 24 20:28:08 8t8r user.info FAULT MANAGER[1339]: sendData: Source ID: 9
Apr 24 20:28:08 8t8r user.info FAULT MANAGER[1339]: sendData: Fault ID: 0
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Apr 24 20:28:08 8t8r user.info FAULT MANAGER[1339]: sendData : FAULT_IS_CLEARED: 0 Apr 24 20:28:08 8t8r user.info FAULT MANAGER[1339]: sendData : FAULT_SEVERITY: 0



- Apr 24 20:28:08 8t8r user.info FAULT MANAGER[1339]: sendData : FAULT_TIME: 2103-04-24T20:28:08Z
- Apr 24 20:28:08 8t8r user.notice SYS_MONITOR[1339]: No alert from Temp sensor
- Apr 24 20:28:08 8t8r user.notice SYS_MONITOR[1339]: No alert from power and current sensor
- Apr 24 20:28:08 8t8r daemon.info netopeer2-server[1139]: Trying to connect via IPv4 to 192.168.3.15:4334.
- Apr 24 20:28:08 8t8r daemon.info netopeer2-server[1139]: Successfully connected to 192.168.3.15:4334 over IPv4.
- Apr 24 20:28:08 8t8r daemon.info netopeer2-server[1139]: Session 142 (user "root", CID 1) created.
- Apr 24 20:28:08 8t8r daemon.info netopeer2-server[1139]: Received an SSH message "request-service" of subtype "ssh-userauth".
- Apr 24 20:28:08 8t8r daemon.info netopeer2-server[1139]: Received an SSH message "request-auth" of subtype "password".
- Apr 24 20:28:08 8t8r daemon.info netopeer2-server[1139]: User "operator" authenticated.
- Apr 24 20:28:08 8t8r daemon.info netopeer2-server[1139]: Received an SSH message "request-channel-open" of subtype "session".
- Apr 24 20:28:08 8t8r daemon.info netopeer2-server[1139]: Received an SSH message "request-channel" of subtype "subsystem".
- Apr 24 20:28:08 8t8r daemon.info netopeer2-server[1139]: Call Home client "default-client" session 3 established.
- Apr 24 20:28:08 8t8r daemon.info netopeer2-server[1139]: Session 143 (user "root", CID 1) created.
- Apr 24 20:28:08 8t8r daemon.info netopeer2-server[1139]: There are no subscribers for "ietf-netconf-notifications" notifications.
- Apr 24 20:28:08 8t8r daemon.info netopeer2-server[1139]: Generated new event (netconf-session-start).
- Apr 24 20:28:08 8t8r user.notice SYS_MONITOR[1339]: Status of ethernet port is:down
- Apr 24 20:28:09 8t8r daemon.info netopeer2-server[1139]: Resolving unresolved data nodes and their constraints...
- Apr 24 20:28:09 8t8r daemon.info netopeer2-server[1139]: All data nodes and constraints resolved.
- Apr 24 20:28:09 8t8r daemon.info netopeer2-server[1139]: Resolving unresolved data nodes and their constraints...
- Apr 24 20:28:09 8t8r daemon.info netopeer2-server[1139]: All data nodes and constraints resolved.
- Apr 24 20:28:09 8t8r daemon.info netopeer2-server[1139]: Published event "rpc" "/ietf-netconf:get" with ID 5 priority 0 for 1 subscribers.
- Apr 24 20:28:09 8t8r daemon.info netopeer2-server[1139]: Processing "/ietf-netconf:get" "rpc" event with ID 5 priority 0 (remaining 1 subscribers).
- Apr 24 20:28:09 8t8r daemon.info netopeer2-server[1139]: Published event "operational" "/o-ran-software-management:software-inventory" with
- Apr 24 20:28:09 8t8r user.notice fw_manager[1201]: RPC #3 recieved. xpath -> /o-ran-software-management:software-inventory
- Apr 24 20:28:09 8t8r user.notice SYS_MONITOR[1339]: temp sensor TEMPERATURE_SENSOR_D1_RF1 value is 31.250 degC
- Apr 24 20:28:09 8t8r user.info FAULT MANAGER[1339]: sendData: Source ID: 10
- Apr 24 20:28:09 8t8r user.info FAULT MANAGER[1339]: sendData: Fault ID: 0
- Apr 24 20:28:09 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_IS_CLEARED: 0
- Apr 24 20:28:09 8t8r user.info FAULT MANAGER[1339]: sendData : FAULT_SEVERITY: 0
- Apr 24 20:28:09 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_TIME: 2103-04-24T20:28:09Z
- Apr 24 20:28:09 8t8r daemon.info netopeer2-server[1139]: Event "operational" with ID 3 succeeded.
- Apr 24 20:28:09 8t8r daemon.info netopeer2-server[1139]: Resolving unresolved data nodes and their constraints...
- Apr 24 20:28:09 8t8r daemon.info netopeer2-server[1139]: There is no leafref
- "/ietf-hardware:hardware/ietf-hardware:component/o-ran-hardware:product-code" with the value "HFCI O-RU", but it is not required.
- Apr 24 20:28:09 8t8r daemon.info netopeer2-server[1139]: There is no leafref
- "/ietf-hardware:hardware/ietf-hardware:component/o-ran-hardware:product-code" with the value "HFCL O-RU", but it is not required.
- Apr 24 20:28:09 8t8r daemon.info netopeer2-server[1139]: There is no leafref
- "/ietf-hardware:hardware/ietf-hardware:component/o-ran-hardware:product-code" with the value "HFCI O-RU", but it is not required.
- Apr 24 20:28:09 8t8r daemon.info netopeer2-server[1139]: All data nodes and constraints resolved.
- Apr 24 20:28:09 8t8r daemon.info netopeer2-server[1139]: Successful processing of "rpc" event with ID 5 priority 0 (remaining 0 subscribers).
- Apr 24 20:28:09 8t8r daemon.info netopeer2-server[1139]: Event "rpc" with ID 5 priority 0 succeeded.
- Apr 24 20:28:09 8t8r daemon.info netopeer2-server[1139]: Resolving unresolved data nodes and their constraints...
- Apr 24 20:28:09 8t8r daemon.info netopeer2-server[1139]: All data nodes and constraints resolved.
- Apr 24 20:28:09 8t8r daemon.info netopeer2-server[1139]: Resolving unresolved data nodes and their constraints...
- Apr 24 20:28:09 8t8r daemon.info netopeer2-server[1139]: There is no leafref



"/ietf-hardware:hardware/ietf-hardware:component/o-ran-hardware:product-code" with the value "HFCI O-RU", but it is not required. Apr 24 20:28:09 8t8r daemon.info netopeer2-server[1139]: There is no leafref "/ietf-hardware:hardware/ietf-hardware:component/o-ran-hardware:product-code" with the value "HFCL O-RU", but it is not required. Apr 24 20:28:09 8t8r daemon.info netopeer2-server[1139]: There is no leafref "/ietf-hardware:hardware/ietf-hardware:component/o-ran-hardware:product-code" with the value "HFCI O-RU", but it is not required. Apr 24 20:28:09 8t8r daemon.info netopeer2-server[1139]: All data nodes and constraints resolved. Apr 24 20:28:09 8t8r daemon.info netopeer2-server[1139]: Session 3: thread 4 event new RPC. Apr 24 20:28:09 8t8r user.notice SYS_MONITOR[1339]: SYNC Status is FREERUN Apr 24 20:28:09 8t8r user.notice SYNCMNGR[1152]: Received message from S-Plane Apr 24 20:28:09 8t8r user.notice SYS_MONITOR[1339]: SFP1 port Status is up Apr 24 20:28:09 8t8r user.notice SYS_MONITOR[1339]: ETH1 IP is 192.168.3.47 Apr 24 20:28:09 8t8r user.notice SYS_MONITOR[1339]: Status of ethernet port is:down Apr 24 20:28:10 8t8r user.notice SYS_MONITOR[1339]: temp sensor TEMPERATURE_SENSOR_D2_RF3 value is 34.187 degC Apr 24 20:28:10 8t8r user.info FAULT MANAGER[1339]: sendData: Source ID: 11 Apr 24 20:28:10 8t8r user.info FAULT MANAGER[1339]: sendData: Fault ID: 0 Apr 24 20:28:10 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_IS_CLEARED: 0 Apr 24 20:28:10 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_SEVERITY: 0 Apr 24 20:28:10 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_TIME: 2103-04-24T20:28:10Z Apr 24 20:28:10 8t8r user.notice SYS_MONITOR[1339]: No alert from Temp sensor Apr 24 20:28:10 8t8r user.notice SYS_MONITOR[1339]: No alert from power and current sensor Apr 24 20:28:10 8t8r user.notice SYS_MONITOR[1339]: Status of ethernet port is:down Apr 24 20:28:11 8t8r user.notice SYS_MONITOR[1339]: temp sensor TEMPERATURE_SENSOR_D3_RF5 value is 35.187 degC Apr 24 20:28:11 8t8r user.info FAULT MANAGER[1339]: sendData: Source ID: 12 Apr 24 20:28:11 8t8r user.info FAULT MANAGER[1339]: sendData: Fault ID: 0 Apr 24 20:28:11 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_IS_CLEARED: 0 Apr 24 20:28:11 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_SEVERITY: 0 Apr 24 20:28:11 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_TIME: 2103-04-24T20:28:11Z Apr 24 20:28:11 8t8r user.notice SYS_MONITOR[1339]: SYNC Status is FREERUN Apr 24 20:28:11 8t8r user.notice SYS_MONITOR[1339]: SFP1 port Status is up Apr 24 20:28:11 8t8r user.notice SYS_MONITOR[1339]: ETH1 IP is 192.168.3.47 Apr 24 20:28:11 8t8r user.notice SYS_MONITOR[1339]: Status of ethernet port is:down Apr 24 20:28:12 8t8r user.notice SYS_MONITOR[1339]: temp sensor TEMPERATURE_SENSOR_D4_RFSOC value is 41.875 degC Apr 24 20:28:12 8t8r user.info FAULT MANAGER[1339]: sendData: Source ID: 13 Apr 24 20:28:12 8t8r user.info FAULT MANAGER[1339]: sendData: Fault ID: 0 Apr 24 20:28:12 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_IS_CLEARED: 0 Apr 24 20:28:12 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_SEVERITY: 0 Apr 24 20:28:12 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_TIME: 2103-04-24T20:28:12Z Apr 24 20:28:12 8t8r user.notice SYS_MONITOR[1339]: No alert from Temp sensor Apr 24 20:28:12 8t8r user.notice SYS_MONITOR[1339]: No alert from power and current sensor Apr 24 20:28:12 8t8r user.notice SYS_MONITOR[1339]: Status of ethernet port is:down Apr 24 20:28:13 8t8r user.notice SYS_MONITOR[1339]: temp sensor TEMPERATURE_SENSOR_D5_0V85 value is 43.187 degC Apr 24 20:28:13 8t8r user.info FAULT MANAGER[1339]: sendData: Source ID: 14 Apr 24 20:28:13 8t8r user.info FAULT MANAGER[1339]: sendData: Fault ID: 0 Apr 24 20:28:13 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_IS_CLEARED: 0

Apr 24 20:28:13 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_SEVERITY: 0

Apr 24 20:28:13 8t8r user.notice SYS_MONITOR[1339]: SYNC Status is FREERUN

Apr 24 20:28:13 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_TIME: 2103-04-24T20:28:13Z



- Apr 24 20:28:13 8t8r user.notice SYNCMNGR[1152]: Received message from S-Plane
- Apr 24 20:28:13 8t8r user.notice SYS_MONITOR[1339]: SFP1 port Status is up
- Apr 24 20:28:13 8t8r user.notice SYS_MONITOR[1339]: ETH1 IP is 192.168.3.47
- Apr 24 20:28:13 8t8r user.notice SYS_MONITOR[1339]: Status of ethernet port is:down
- Apr 24 20:28:14 8t8r daemon.info netopeer2-server[1139]: Resolving unresolved data nodes and their constraints...
- Apr 24 20:28:14 8t8r daemon.info netopeer2-server[1139]: All data nodes and constraints resolved.
- Apr 24 20:28:14 8t8r daemon.info netopeer2-server[1139]: Resolving unresolved data nodes and their constraints...
- Apr 24 20:28:14 8t8r daemon.info netopeer2-server[1139]: All data nodes and constraints resolved.
- Apr 24 20:28:14 8t8r daemon.info netopeer2-server[1139]: Published event "rpc" "/notifications:create-subscription" with ID 3 priority 0 for 1 subscribers.
- Apr 24 20:28:14 8t8r daemon.info netopeer2-server[1139]: Processing "/notifications:create-subscription" "rpc" event with ID 3 priority 0 (remaining 1 subscribers).
- Apr 24 20:28:14 8t8r user.notice SYS_MONITOR[1339]: temp sensor TEMPERATURE_SENSOR_D6_3V3 value is 41.937 degC
- Apr 24 20:28:14 8t8r user.info FAULT MANAGER[1339]: sendData: Source ID: 15
- Apr 24 20:28:14 8t8r user.info FAULT MANAGER[1339]: sendData: Fault ID: 0
- Apr 24 20:28:14 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_IS_CLEARED: 0
- Apr 24 20:28:14 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_SEVERITY: 0
- Apr 24 20:28:14 8t8r user.info FAULT MANAGER[1339]: sendData: FAULT_TIME: 2103-04-24T20:28:14Z
- Apr 24 20:28:14 8t8r daemon.info netopeer2-server[1139]: Successful processing of "rpc" event with ID 3 priority 0 (remaining 0 subscribers).
- Apr 24 20:28:14 8t8r daemon.info netopeer2-server[1139]: Event "rpc" with ID 3 priority 0 succeeded.
- Apr 24 20:28:14 8t8r daemon.info netopeer2-server[1139]: Session 3: thread 4 event new RPC.
- Apr 24 20:28:14 8t8r user.notice SYS_MONITOR[1339]: No alert from Temp sensor
- Apr 24 20:28:14 8t8r user.notice SYS_MONITOR[1339]: No alert from power and current sensor
- Apr 24 20:28:14 8t8r user.notice SYS_MONITOR[1339]: Status of ethernet port is:down
- Apr 24 20:28:14 8t8r daemon.info netopeer2-server[1139]: Resolving unresolved data nodes and their constraints...
- Apr 24 20:28:14 8t8r daemon.info netopeer2-server[1139]: All data nodes and constraints resolved.
- Apr 24 20:28:14 8t8r daemon.info netopeer2-server[1139]: Resolving unresolved data nodes and their constraints...
- Apr 24 20:28:14 8t8r daemon.info netopeer2-server[1139]: All data nodes and constraints resolved.
- Apr 24 20:28:14 8t8r daemon.info netopeer2-server[1139]: Published event "rpc" "/ietf-netconf:get" with ID 6 priority 0 for 1 subscribers.
- Apr 24 20:28:14 8t8r daemon.info netopeer2-server[1139]: Processing "/ietf-netconf:get" "rpc" event with ID 6 priority 0 (remaining 1 subscribers).
- Apr 24 20:28:14 8t8r daemon.info netopeer2-server[1139]: Successful processing of "rpc" event with ID 6 priority 0 (remaining 0 subscribers).
- Apr 24 20:28:14 8t8r daemon.info netopeer2-server[1139]: Event "rpc" with ID 6 priority 0 succeeded.
- Apr 24 20:28:14 8t8r daemon.info netopeer2-server[1139]: Resolving unresolved data nodes and their constraints...
- Apr 24 20:28:14 8t8r daemon.info netopeer2-server[1139]: All data nodes and constraints resolved.
- Apr 24 20:28:14 8t8r daemon.info netopeer2-server[1139]: Session 3: thread 2 event new RPC.
- Apr 24 20:28:15 8t8r daemon.info netopeer2-server[1139]: Session 3: thread 2 event new RPC.
- Apr 24 20:28:15 8t8r daemon.info netopeer2-server[1139]: Session 3: thread 2 event session terminated.
- Apr 24 20:28:15 8t8r daemon.info netopeer2-server[1139]: There are no subscribers for "ietf-netconf-notifications" notifications.
- Apr 24 20:28:15 8t8r daemon.info netopeer2-server[1139]: Generated new event (netconf-session-end).
- Apr 24 20:28:15 8t8r daemon.info netopeer2-server[1139]: Call Home client "default-client" session terminated.
- Apr 24 20:28:15 8t8r daemon.info netopeer2-server[1139]: Trying to connect via IPv4 to 192.168.4.15:4334.
- Apr 24 20:28:15 8t8r authpriv.err sshd[12977]: PAM unable to dlopen(/lib/security/pam_systemd.so): /lib/security/pam_systemd.so: cannot open shared object file: No such file or directory
- Apr 24 20:28:15 8t8r authpriv.err sshd[12977]: PAM adding faulty module: /lib/security/pam_systemd.so
- Apr 24 20:28:15 8t8r auth.info sshd[12977]: Accepted password for operator from 192.168.3.15 port 45646 ssh2
- Apr 24 20:28:15 8t8r authpriv.info sshd[12977]: pam_unix(sshd:session): session opened for user operator(uid=65535) by (uid=0)



Get_without_filter

Expected Result : The O-RU NETCONF Server responds with		
<rpc-reply><ok></ok></rpc-reply> to the TER NETCONF Client.		
******* Actual Result ************************************		
Get_without_filter	SUCCESS	
=======================================	:======================================	

DUGD ID 100 1 50 0 15		
DHCP IP 192.168.3.47	successful.	
Netopeer Connection	Successful	
Capability exchange	Successful	
Create-subscription	Successful	
Get with filter	Successful	

PASS