



**@ FILE NAME: M\_CTC\_ID\_013.txt**

**@ TEST SCOPE: M PLANE O-RAN CONFORMANCE**

**@ Software Release for MCB1: v1.0.7**

**Test Description : The minimum functions of the TER described in section 2.1 that support validation of the M-Plane are operational, configured and connected to the O-RU**

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

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> listen --ssh --login operator

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

The authenticity of the host '192.168.17.37' 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 : 1

Host : 192.168.17.37

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=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

=====

Ok

=====

**Step 1 The TER NETCONF Client sends the O-RU NETCONF Server a command to get the active-alarm-list.**

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=====

```
> get --filter-xpath /o-ran-fm:active-alarm-list/active-alarms
```

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## =====

**##### SYSTEM LOGS #####**

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Nov 4 00:01:04 mcb1 daemon.info netopeer2-server[985]: Trying to connect via IPv4 to 192.168.17.155:4334.

Nov 4 00:01:04 mcb1 daemon.info netopeer2-server[985]: getsockopt() error (Connection refused).

Nov 4 00:01:05 mcb1 daemon.info netopeer2-server[985]: Trying to connect via IPv4 to 192.168.17.155:4334.

Nov 4 00:01:05 mcb1 daemon.info netopeer2-server[985]: getsockopt() error (Connection refused).

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: Trying to connect via IPv4 to 192.168.17.155:4334.

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: Successfully connected to 192.168.17.155:4334 over IPv4.

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: Session 93 (user "root", CID 1) created.

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: Received an SSH message "request-service" of subtype "ssh-userauth".

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: Received an SSH message "request-auth" of subtype "password".

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: User "operator" authenticated.

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: Received an SSH message "request-channel-open" of subtype "session".

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: Received an SSH message "request-channel" of subtype "subsystem".

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: Call Home client "default-client" session 1 established.

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: Session 94 (user "root", CID 1) created.

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: There are no subscribers for "ietf-netconf-notifications" notifications.

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: Generated new event (netconf-session-start).

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: Resolving unresolved data nodes and their constraints...

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: All data nodes and constraints resolved.

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: Resolving unresolved data nodes and their constraints...

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: All data nodes and constraints resolved.

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: Published event "rpc" "/ietf-netconf:get" with ID 1 priority 0 for 1 subscribers.

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: Processing "/ietf-netconf:get" "rpc" event with ID 1 priority 0 (remaining 1 subscribers).

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: Successful processing of "rpc" event with ID 1 priority 0 (remaining 0 subscribers).

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: Event "rpc" with ID 1 priority 0 succeeded.

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: Resolving unresolved data nodes and their constraints...

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: All data nodes and constraints resolved.

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: Session 1: thread 1 event new RPC.

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: Resolving unresolved data nodes and their constraints...

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: All data nodes and constraints resolved.

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: Resolving unresolved data nodes and their constraints...

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: All data nodes and constraints resolved.

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: Published event "rpc" "/ietf-netconf:get" with ID 2 priority 0 for 1 subscribers.

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: Processing "/ietf-netconf:get" "rpc" event with ID 2 priority 0 (remaining 1 subscribers).

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: Resolving unresolved data nodes and their constraints...

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: There is no leafref  
"/ietf-keystore:keystore/ietf-keystore:asymmetric-keys/ietf-keystore:asymmetric-key/ietf-keystore:name" with the value "genkey", but it is not required.

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: There is no leafref  
"/ietf-keystore:keystore/ietf-keystore:asymmetric-keys/ietf-keystore:asymmetric-key/ietf-keystore:name" with the value "genkey", but it is not required.

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: All data nodes and constraints resolved.

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: Resolving unresolved data nodes and their constraints...

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: All data nodes and constraints resolved.

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Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: There is no leafref "/user-plane-configuration/static-low-level-tx-endpoints/name" with the value "slltx-endpoint2", but it is not required.

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: There is no leafref "/user-plane-configuration/static-low-level-tx-endpoints/name" with the value "slltx-endpoint3", but it is not required.

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: There is no leafref "/user-plane-configuration/static-low-level-rx-endpoints/name" with the value "sllrx-endpoint0", but it is not required.

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: There is no leafref "/user-plane-configuration/static-low-level-rx-endpoints/name" with the value "sllrx-endpoint1", but it is not required.

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: There is no leafref "/user-plane-configuration/static-low-level-rx-endpoints/name" with the value "sllrx-endpoint2", but it is not required.

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: There is no leafref "/user-plane-configuration/static-low-level-rx-endpoints/name" with the value "sllrx-endpoint3", but it is not required.

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: All data nodes and constraints resolved.

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: Published event "operational" "/o-ran-software-management:software-inventory" with ID 1.

Nov 4 00:01:06 mcb1 user.notice fw\_manager[1075]: RPC #1 recieved. xpath -> /o-ran-software-management:software-inventory

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: Event "operational" with ID 1 succeeded.

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: Resolving unresolved data nodes and their constraints...

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: There is no leafref  
"/ietf-hardware:hardware/ietf-hardware:component/o-ran-hardware:product-code" with the value "VVDN=O-RU", but it is not required.

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: There is no leafref  
"/ietf-hardware:hardware/ietf-hardware:component/o-ran-hardware:product-code" with the value "VVDN O-RU", but it is not required.

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: There is no leafref  
"/ietf-hardware:hardware/ietf-hardware:component/o-ran-hardware:product-code" with the value "STL=O-RU", but it is not required.

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: All data nodes and constraints resolved.

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: Successful processing of "rpc" event with ID 2 priority 0 (remaining 0 subscribers).

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: Event "rpc" with ID 2 priority 0 succeeded.

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: Resolving unresolved data nodes and their constraints...

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: All data nodes and constraints resolved.

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: Resolving unresolved data nodes and their constraints...

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: There is no leafref  
"/ietf-hardware:hardware/ietf-hardware:component/o-ran-hardware:product-code" with the value "VVDN=O-RU", but it is not required.

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: There is no leafref  
"/ietf-hardware:hardware/ietf-hardware:component/o-ran-hardware:product-code" with the value "VVDN O-RU", but it is not required.

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: There is no leafref  
"/ietf-hardware:hardware/ietf-hardware:component/o-ran-hardware:product-code" with the value "STL=O-RU", but it is not required.

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: All data nodes and constraints resolved.

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: Session 1: thread 4 event new RPC.

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: Resolving unresolved data nodes and their constraints...

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: All data nodes and constraints resolved.

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: Resolving unresolved data nodes and their constraints...

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: All data nodes and constraints resolved.

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: Published event "rpc" "/ietf-netconf:get-config" with ID 1 priority 0 for 1 subscribers.

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: Processing "/ietf-netconf:get-config" "rpc" event with ID 1 priority 0 (remaining 1 subscribers).

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: Successful processing of "rpc" event with ID 1 priority 0 (remaining 0 subscribers).

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: Event "rpc" with ID 1 priority 0 succeeded.

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: Resolving unresolved data nodes and their constraints...

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: All data nodes and constraints resolved.



Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: Resolving unresolved data nodes and their constraints...

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: There is no leafref  
"/ietf-hardware:hardware/ietf-hardware:component/ietf-hardware:name" with the value "ru-port1", but it is not required.

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: There is no leafref  
"/ietf-hardware:hardware/ietf-hardware:component/ietf-hardware:name" with the value "ru-port1", but it is not required.

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: All data nodes and constraints resolved.

Nov 4 00:01:06 mcb1 daemon.info netopeer2-server[985]: Session 1: thread 2 event new RPC.

Nov 4 00:01:07 mcb1 daemon.info netopeer2-server[985]: Resolving unresolved data nodes and their constraints...

Nov 4 00:01:07 mcb1 daemon.info netopeer2-server[985]: All data nodes and constraints resolved.

Nov 4 00:01:07 mcb1 daemon.info netopeer2-server[985]: Resolving unresolved data nodes and their constraints...

Nov 4 00:01:07 mcb1 daemon.info netopeer2-server[985]: All data nodes and constraints resolved.

Nov 4 00:01:07 mcb1 daemon.info netopeer2-server[985]: Published event "rpc" "/notifications:create-subscription" with ID 1 priority 1 for 1 subscribers.

Nov 4 00:01:07 mcb1 daemon.info netopeer2-server[985]: Processing "ietf-netconf-monitoring" "operational" event with ID 1.

Nov 4 00:01:07 mcb1 daemon.info netopeer2-server[985]: Successful processing of "operational" event with ID 1.

Nov 4 00:01:07 mcb1 user.notice supervision[1375]: Checking to enable supervision default-timer

Nov 4 00:01:07 mcb1 user.notice supervision[1375]: Received supervision-notification #1 from "operator" user.path  
->/notifications:create-subscription

Nov 4 00:01:07 mcb1 user.notice supervision[1375]: Received supervision-notification

Nov 4 00:01:07 mcb1 user.notice supervision[1375]: Default supervision timer value : 60 seconds. Default Guard timer value : 10 seconds

Nov 4 00:01:07 mcb1 user.notice supervision[1375]: Internal Supervision timer value : 60 seconds. Internal Guard timer value : 10 seconds

Nov 4 00:01:08 mcb1 daemon.info netopeer2-server[985]: Event "rpc" with ID 1 priority 1 succeeded.

Nov 4 00:01:08 mcb1 daemon.info netopeer2-server[985]: Published event "rpc" "/notifications:create-subscription" with ID 1 priority 0 for 1 subscribers.

Nov 4 00:01:08 mcb1 daemon.info netopeer2-server[985]: Processing "/notifications:create-subscription" "rpc" event with ID 1 priority 0 (remaining 1 subscribers).

Nov 4 00:01:09 mcb1 daemon.info netopeer2-server[985]: Successful processing of "rpc" event with ID 1 priority 0 (remaining 0 subscribers).

Nov 4 00:01:09 mcb1 daemon.info netopeer2-server[985]: Event "rpc" with ID 1 priority 0 succeeded.

Nov 4 00:01:09 mcb1 daemon.info netopeer2-server[985]: Session 1: thread 4 event new RPC.

Nov 4 00:01:09 mcb1 daemon.info netopeer2-server[985]: Resolving unresolved data nodes and their constraints...

Nov 4 00:01:09 mcb1 daemon.info netopeer2-server[985]: All data nodes and constraints resolved.

Nov 4 00:01:09 mcb1 daemon.info netopeer2-server[985]: Resolving unresolved data nodes and their constraints...

Nov 4 00:01:09 mcb1 daemon.info netopeer2-server[985]: All data nodes and constraints resolved.

Nov 4 00:01:09 mcb1 daemon.info netopeer2-server[985]: Published event "rpc" "/ietf-netconf:get" with ID 3 priority 0 for 1 subscribers.

Nov 4 00:01:09 mcb1 daemon.info netopeer2-server[985]: Processing "/ietf-netconf:get" "rpc" event with ID 3 priority 0 (remaining 1 subscribers).

Nov 4 00:01:09 mcb1 daemon.info netopeer2-server[985]: Published event "operational" "/o-ran-fm:active-alarm-list/active-alarms" with ID 1.

Nov 4 00:01:09 mcb1 user.info FAULT MANAGEMENT[1054]: ===== DATA FOR "o-ran-fm"  
"/o-ran-fm:active-alarm-list/active-alarms" REQUESTED=====

Nov 4 00:01:09 mcb1 daemon.info netopeer2-server[985]: Event "operational" with ID 1 succeeded.

Nov 4 00:01:09 mcb1 daemon.info netopeer2-server[985]: Successful processing of "rpc" event with ID 3 priority 0 (remaining 0 subscribers).

Nov 4 00:01:09 mcb1 daemon.info netopeer2-server[985]: Event "rpc" with ID 3 priority 0 succeeded.

Nov 4 00:01:09 mcb1 daemon.info netopeer2-server[985]: Resolving unresolved data nodes and their constraints...

Nov 4 00:01:09 mcb1 daemon.info netopeer2-server[985]: All data nodes and constraints resolved.

Nov 4 00:01:09 mcb1 daemon.info netopeer2-server[985]: Session 1: thread 4 event new RPC.

Nov 4 00:01:12 mcb1 user.warn pm\_manager[1387]: Failed to open /media/sd-mmcb1k0p4/O-RAN/log/timezone. Using default value...

Nov 4 00:01:12 mcb1 user.warn pm\_manager[1387]: Failed to open /media/sd-mmcb1k0p4/O-RAN/log/timezone. Using default value...

Nov 4 00:01:12 mcb1 user.warn pm\_manager[1387]: Failed to open /media/sd-mmcb1k0p4/O-RAN/log/timezone. Using default value...

Nov 4 00:01:12 mcb1 user.warn pm\_manager[1387]: Failed to open /media/sd-mmcb1k0p4/O-RAN/log/timezone. Using default value...

Nov 4 00:01:12 mcb1 user.warn pm\_manager[1387]: Failed to open /media/sd-mmcb1k0p4/O-RAN/log/timezone. Using default value...

Nov 4 00:01:12 mcb1 user.warn pm\_manager[1387]: Failed to open /media/sd-mmcb1k0p4/O-RAN/log/timezone. Using default value...

Nov 4 00:01:12 mcb1 user.warn pm\_manager[1387]: Failed to open /media/sd-mmcb1k0p4/O-RAN/log/timezone. Using default value...

Nov 4 00:01:12 mcb1 user.warn pm\_manager[1387]: Failed to open /media/sd-mmcb1k0p4/O-RAN/log/timezone. Using default value...

Nov 4 00:01:12 mcb1 user.warn pm\_manager[1387]: Failed to open /media/sd-mmcb1k0p4/O-RAN/log/timezone. Using default value...

Nov 4 00:01:13 mcb1 user.notice SYNCMNGR[1321]: Received message from S-Plane

Nov 4 00:01:14 mcb1 daemon.info netopeer2-server[985]: Session 1: thread 4 event new RPC.

Nov 4 00:01:14 mcb1 daemon.info netopeer2-server[985]: Session 1: thread 4 event session terminated.

Nov 4 00:01:14 mcb1 daemon.info netopeer2-server[985]: There are no subscribers for "ietf-netconf-notifications" notifications.

Nov 4 00:01:14 mcb1 daemon.info netopeer2-server[985]: Generated new event (netconf-session-end).

Nov 4 00:01:14 mcb1 daemon.info netopeer2-server[985]: Call Home client "default-client" session terminated.

Nov 4 00:01:14 mcb1 daemon.info netopeer2-server[985]: Trying to connect via IPv4 to 192.168.17.155:4334.

Nov 4 00:01:14 mcb1 daemon.info netopeer2-server[985]: getsockopt() error (Connection refused).

Nov 4 00:01:14 mcb1 authpriv.debug sshd[1997]: pam\_unix(sshd:account): account operator has password changed in future

Nov 4 00:01:14 mcb1 auth.info sshd[1997]: Accepted password for operator from 192.168.17.155 port 56238 ssh2

Nov 4 00:01:14 mcb1 authpriv.info sshd[1997]: pam\_unix(sshd:session): session opened for user operator by (uid=0)



**Expected Result : The O-RU NETCONF Server responds with <rpc-reply><data> where <data> contains at least the same alarm as reported in measurement atleast alarm 17: No external sync source**

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\*\*\*\*\* **Actual Result** \*\*\*\*\*

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=====

\*\*\*\*\* **FAIL\_REASON** \*\*\*\*\*

=====

```
<?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">
  <active-alarm-list xmlns="urn:o-ran:fm:1.0">
    <active-alarms>
      <fault-id>18</fault-id>
      <fault-source>Module or antenna line</fault-source>
      <affected-objects>
        <name>Sync Module</name>
      </affected-objects>
      <fault-severity>CRITICAL</fault-severity>
      <is-cleared>>false</is-cleared>
      <fault-text>Synchronization Error</fault-text>
      <event-time>2000-11-04T00:00:33Z</event-time>
    </active-alarms>
    <active-alarms>
      <fault-id>11</fault-id>
      <fault-source>Module</fault-source>
      <affected-objects>
        <name>Radio Module</name>
      </affected-objects>
      <fault-severity>CRITICAL</fault-severity>
      <is-cleared>>false</is-cleared>
      <fault-text>Configuring failed</fault-text>
      <event-time>2035-10-07T05:39:22Z</event-time>
    </active-alarms>
  </active-alarm-list>
</data>
```

=====

<b>Retrieval of Active Alarm List</b>	<b>=</b>	<b>FAIL</b>
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