

Delete Threshold Monitoring Job

OPERATING INSTRUCTIONS

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1 Description

This instruction describes how to delete a threshold monitoring job. This is to be done when the threshold monitoring job is no longer of interest because of, for example, a new network performance monitoring strategy.

2 Procedure

2.1 Delete Threshold Monitoring Job

Prerequisites

- No documents are required.
- No tools are required.
- The following conditions must apply:
 - The job name is known.
In this instruction, the job name example is `VM_15min_Job`.
 - The *PmJob* managed object is stopped.
 - An Ericsson Command-Line Interface (ECLI) session in Exec mode is in progress.

Steps

1. Navigate to the *Pm* managed object, for example:

```
>dn ManagedElement=NODE06ST, SystemFunctions=1, Pm=1
```
2. Enter Config mode:

```
(Pm=1) >configure
```
3. Delete the threshold monitoring job, for example:

```
(config-Pm=1) >no PmJob=VM_15min_Job
```
4. Commit the deletion:



```
(config-Pm=1)>commit
```

5. Verify the result:

```
(Pm=1)>show-table -m PmJob -p currentJobState,jobPriority,jobType,pmJobId
```

The following is an example output:

```
=====
|currentJobState  |jobPriority      |jobType          |pmJobId          |
|=====|=====|=====|=====|
|ACTIVE          |MEDIUM          |MEASUREMENTJOB  |POT_15min_Job   |
|=====|=====|=====|=====|
|ACTIVE          |MEDIUM          |MEASUREMENTJOB  |PU_15min_Job    |
|=====|=====|=====|=====|
```