

Disable Peer Node

OPERATING INSTRUCTIONS

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Disable Peer Node



1 Introduction

This document describes how to disable a peer node.

1.1 Prerequisites

This section describes the prerequisites, which must be fulfilled before using the procedure.

1.1.1 Conditions

The following conditions must apply:

- The peer node to disable is known.
- An Ericsson Command-Line Interface (ECLI) session in Exec mode is in progress.





2 Procedure

To disable a peer node:

1. Navigate to the *DIA-CFG-PeerNodeContainer* managed object, for example:

```
>dn ManagedElement=NODE06ST,<node>Function=1,DIA-CFG-A  
pplication=DIA,DIA-CFG-StackContainer=1,DIA-CFG-Peer  
NodeContainer=1
```

2. Navigate to the peer node to be disabled, for example:

```
(DIA-CFG-PeerNodeContainer=1)>DIA-CFG-NeighbourNode=  
NODE05ST
```

3. Enter Config mode:

```
(DIA-CFG-NeighbourNode=NODE05ST)>configure
```

4. Disable the peer node:

```
(config-DIA-CFG-NeighbourNode=NODE05ST)>enabled=false
```

5. Commit the setting:

```
(config-DIA-CFG-NeighbourNode=NODE05ST)>commit
```

6. Verify that the peer node is disabled:

```
(DIA-CFG-NeighbourNode=NODE05ST)>show -v enabled
```

```
enabled=false
```

Note: Alarm *Diameter, Peer Node Disabled* is issued when the peer node has been disabled.