

Delete Upgrade Package

OPERATING INSTRUCTIONS

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Delete Upgrade Package



1 Description

This instruction describes how to delete an upgrade package managed object. It can be done once an upgrade package has been applied and is no longer needed on the Managed Element (ME).

Note: If the upgrade file initially was retrieved from a Uniform Resource Identifier (URI), this operation deletes it together with the managed object. If the upgrade package file initially was downloaded with the SSH File Transfer Protocol (SFTP), this operation does not delete it from the ME.

2 Procedure

2.1 Delete Upgrade Package

Prerequisites

- No documents are required.
- No tools are required.
- The following conditions must apply:
 - An `UpgradePackage` managed object for which the corresponding software version or a later software version is present exists.
 - An Ericsson Command-Line Interface (ECLI) session in Exec mode is in progress.

Steps

1. Navigate to the `SwM` managed object, for example:
`>dn ManagedElement=N0DE06ST,SystemFunctions=1,SwM=1`

2. Check the available upgrade packages:

```
(SwM=1)>show -v
```

The following example output shows an upgrade package managed object targeting an upgrade of the software version to the revision already activated is visible. The upgrade package is no longer applicable to the current software version and can be deleted.



```
SwM=1
[...]  
UpgradePackage=UpgradePackage=ERIC_UP-CXP9020355_1-R7F01
```

3. Delete the `UpgradePackage` managed object, for example:

```
(SwM=1)>removeUpgradePackage ManagedElement=NODE06ST,SystemFunc  
tions=1,SwM=1,UpgradePackage=ERIC_UP-CXP9020355_1-R7F01
```

The system returns output `true` or `false`.

4. Verify the success of the deletion operation and that the `UpgradePackage` managed object is deleted:

```
(SwM=1)>show -v
```

The following example output shows the final result. If `state=RUNNING`, the operation is not yet completed. Result `result=FAILURE` means that the deletion failed.

```
SwM=1
[...]  
  reportProgress <read-only>  
    actionName="RemoveUpgradePackage" <read-only>  
[...]  
  result=SUCCESS <read-only>  
[...]  
  state=FINISHED <read-only>  
[...]
```