

# Enable Automatic Deletion of Manual Backups

## OPERATING INSTRUCTIONS

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Enable Automatic Deletion of Manual Backups



# 1 Introduction

This document describes how to enable automatic deletion of manual system backups in the managed element.

Enabling automatic deletion of manual system backups when the maximum number of manual system backups is below the existing number of stored manual system backups results in immediate deletion of one or more stored manual system backups to match the maximum number.

For information on how to modify the maximum number of manual system backups, refer to [Change Maximum Number of Manual Backups](#).

## 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 existing value of attribute `autoDelete` is `DISABLED`.
- An Ericsson Command-Line Interface (ECLI) session in Exec mode is in progress.





## 2 Procedure



### Attention!

Risk of data loss or data corruption.

If the number of backups is already over the value of attribute `maxStoredManualBackups`, this operation deletes one or more existing backups. Consider to export important backups before enabling this operation.

To enable automatic deletion of manual backups:

1. Navigate to the `BrmBackupHousekeeping` managed object, for example:

```
>dn ManagedElement=NODE06ST, SystemFunctions=1, BrM=1, BrmBackupManager=SYSTEM_DATA, BrmBackupHousekeeping=SYSTEM_DATA.
```

2. Enter Config mode:

```
(BrmBackupHousekeeping=SYSTEM_DATA)>configure
```

3. Enable automatic deletion of manual backups:

```
(config-BrmBackupHousekeeping=SYSTEM_DATA)>autoDelete=ENABLED
```



### Attention!

Risk of data loss or data corruption.

Depending on the number of stored manual backups and the value of the maximum number of manual backups, commit of this change can result in immediate deletion of stored manual system backups.

**Note:** The value of the `autoDelete` attribute cannot be cleared by the `no autoDelete` ECLI command.

4. Commit the change:

```
(config-BrmBackupHousekeeping=SYSTEM_DATA)>commit
```

5. Verify the change:



```
(BrmBackupHousekeeping=SYSTEM_DATA)>show -v
```

The following is an example output:

```
BrmBackupHousekeeping=SYSTEM_DATA  
  autoDelete=ENABLED <default>  
[...]
```