

# Change Scheduled Backup Name

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## OPERATING INSTRUCTIONS

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Change Scheduled Backup Name



# 1 Introduction

This document describes how to change scheduled backup name.

The syntax of a scheduled backup is as follows:

*<scheduledBackupName>\_<creation\_date>\_<creation\_time>*

The default value of the scheduled backup name is `BACKUP`.

## 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 current scheduled backup name is known.
- The new scheduled backup name is known.
- An Ericsson Command-Line Interface (ECLI) session in Exec mode is in progress.





## 2 Procedure

To change scheduled backup name:

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

```
>dn ManagedElement=<Node Name>,SystemFunctions=1,BrM=1,BrmBackupManager=USER_DATA,BrmBackupScheduler=USER_DATA
```

2. Enter Config mode:

```
(BrmBackupScheduler=USER_DATA) >configure
```

3. Change the scheduled backup name, for example:

```
(config-BrmBackupScheduler=USER_DATA) >scheduledBackupName=PERF_BACKUP_NAME1
```

**Note:** This example is based on the scheduled backup not including MySQL data. If the scheduled backup includes MySQL data, ensure that the characters "ndb" (not case sensitive) is included in the backup name. For example:

```
(config-BrmBackupScheduler=USER_DATA) >scheduledBackupName=NDB_PERF_BACKUP_NAME1
```

4. Commit the change:

```
(config-BrmBackupScheduler=USER_DATA) >commit
```

5. Verify the change:

```
(BrmBackupScheduler=USER_DATA) >show
```

The following is an example output:

```
BrmBackupScheduler=USER_DATA
[...]
scheduledBackupName=PERF_BACKUP_NAME1
[...]
```