

# List Backups

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## OPERATING INSTRUCTIONS

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# 1 Introduction

This document describes how to list the available backups and backup labels.

## 1.1 Prerequisites

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

### 1.1.1 Conditions

The following condition must apply:

- An Ericsson Command-Line Interface (ECLI) session in Exec mode is in progress.





## 2 Procedure

To list the available backups and backup labels:

1. Navigate to the *BrmBackupManager* Managed Object (MO), for example:

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

2. List the backups:

```
(BrmBackupManager=SYSTEM_DATA) >show-table -m BrmBackup  
-p backupName,creationType,creationTime
```

The following is an example output:

backupName	creationType	creationTime
BrmBackup=PERF_BACKUP_NAME1_20140428_175907	SCHEDULED	2014-04-28T00:00:00
BrmBackup=PERF_BACKUP_NAME1_20140501_100533	MANUAL	2014-05-01T20:00:02
BrmBackup=PERF_BACKUP_NAME1_20140501_100926	SCHEDULED	2014-05-01T22:00:00
BrmBackup=PERF_BACKUP_NAME1_20140501_101310	MANUAL	2014-05-01T16:41:31
BrmBackup=PERF_BACKUP_NAME1_20140501_102102	SCHEDULED	2014-05-01T02:00:00
BrmBackup=PERF_BACKUP_NAME1_20140501_102500	SCHEDULED	2014-05-01T04:00:00

3. View the system software version of a backup, for example:

```
(BrmBackupManager=SYSTEM_DATA) >show BrmBackup=PERF_BACKUP_NAME1_20140501_102500,swVersion
```

```
swVersion  
description="ERIC-COREMW_RUNTIME"  
productionDate="2014-04-02T11:42:34"  
productName="ERIC-COREMW_RUNTIME"  
productNumber="CXP9020355_1"  
productRevision="R7E01"  
type="MW"
```

4. Navigate to the *BrmBackupLabelStore* MO, for example:



```
(BrmBackupManager=SYSTEM_DATA) >BrmBackupLabelStore=SYSTEM_DATA
```

5. List the backup labels:

```
(BrmBackupLabelStore=SYSTEM_DATA) >show
```

The following is an example output:

```
lastCreatedBackup=PERF_BACKUP_NAME1_20140501_102500  
lastExportedBackup=PERF_BACKUP_NAME1_20140501_102102  
lastImportedBackup=PERF_BACKUP_NAME1_20140501_100926  
lastRestoredBackup=PERF_BACKUP_NAME1_20140501_100533  
restoreEscalationList=PERF_BACKUP_NAME1_20140501_102500
```

The output includes the following:

- Last created backup – Identifies the most recently created backup.
- Last imported backup – Identifies the latest imported backup to the Managed Element (ME).
- Last exported backup – Identifies the latest exported backup from the ME.
- Last restored backup – Identifies the backup that was last used to restore the ME.
- Restore escalation list – Identifies the last created or last restored backup, whichever is the last backup.