

# Create Health Check Job

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## OPERATING INSTRUCTIONS

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# 1 Introduction

This document describes how to create a health check job.

## 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 categories of the rules to be executed by the job are known.
- An Ericsson Command-Line Interface (ECLI) session in Exec mode is in progress.





## 2 Procedure

To create a health check job:

1. Navigate to the *HealthCheckM* Managed Object (MO):

```
>dn ManagedElement=<node_name>,SystemFunctions=1,HealthCheckM=1
```

**Note:** The string `node_name` is specific for the ME.

2. Enter the Config mode:

```
(HealthCheckM=1) >configure
```

3. Create a health check job, for example:

```
(config-HealthCheckM=1) >HcJob=firstJob
```

4. Associate one or more rules categories to health check job, for example:

```
(config-HcJob=firstJob) >rulesCategories=SHORT
```

5. Commit the creation:

```
(config-HcJob=firstJob) >commit
```

6. Verify the job creation:

```
(HcJob=firstJob) >show
```

The following is an example output:

```
HcJob=firstJob
  localFileStorePath="/var/filem/internal_root/health_check"
  rulesCategories
    SHORT
  progressReport
    actionName=""
    progressInfo=""
    progressPercentage=0
    result=NOT_AVAILABLE
    resultInfo=""
  HcJobScheduler=1
```