

# Change Alarm Type Severity

## OPERATING INSTRUCTIONS

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# 1 Description

This instruction describes how to change the alarm type severity. The user can experience that the designed alarm severity does not match the actual perceived severity in the network solution and can change its value.

## 2 Procedure

### 2.1 Change Alarm Type Severity

#### Prerequisites

- No documents are required.
- No tools are required.
- The following conditions must apply:
  - The alarm type and the new alarm type severity are known.
  - An Ericsson Command-Line Interface (ECLI) session in Exec mode is in progress.

#### Steps

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

```
>dn ManagedElement=NODE06ST, SystemFunctions=1, Fm=1, FmAlarmModel=SwM, FmAlarmType=FallbackOperationStartingSoon
```

2. Show the alarm severity:

```
(FmAlarmType=FallbackOperationStartingSoon)>show defaultSeverity
```

```
defaultSeverity=[]
```

3. Enter Config mode:

```
(FmAlarmType=FallbackOperationStartingSoon)>configure
```

4. Change the alarm type severity, for example:

```
(config-FmAlarmType=FallbackOperationStartingSoon)>configuredSeverity=MINOR
```



5. Commit the change:

```
(config-FmAlarmType=FallbackOperationStartingSoon)>commit
```

6. Verify the change:

```
(FmAlarmType=FallbackOperationStartingSoon)>show  
configuredSeverity
```

```
configuredSeverity=MINOR
```