

# Delete Custom Rule

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## OPERATING INSTRUCTIONS

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Delete Custom Rule



# 1 Introduction

This document describes how to delete a custom rule.

The administrator can delete custom rules when they are no longer needed by the organization authorization policy.

## 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 user has the System Security Administrator role.
- The `CustomRule` MO to delete is known.
- An Ericsson Command-Line Interface (ECLI) session in Exec mode is in progress.



Delete Custom Rule



## 2 Procedure

To delete a custom rule:

1. Navigate to the *LocalAuthorizationMethod* MO, for example:

```
>dn ManagedElement=NODE06ST,SystemFunctions=1,SecM=1,UserManagement=1,LocalAuthorizationMethod=1
```

2. View the current settings:

```
(LocalAuthorizationMethod=1) >show -v
```

The following is an example output:

```
LocalAuthorizationMethod=1
[...]
CustomRule=Custom_FaultManagement_1
CustomRule=Custom_PerformanceManagement_1
CustomRule=Custom_SoftwareInventory_1
CustomRule=Custom_SoftwareManagement_1
CustomRule=Custom_SystemManagement_1
CustomRule=Custom_Top_1
CustomRule=Custom_Top_2
CustomRule=Custom_Top_3
[...]
```

3. Enter Config mode:

```
(LocalAuthorizationMethod=1) >configure
```

4. Delete the *CustomRule* MO, for example:

```
(config-LocalAuthorizationMethod=1) >no CustomRule=Custom_SoftwareInventory_1
```

5. Commit the deletion:

```
(config-LocalAuthorizationMethod=1) >commit
```

6. Verify the deletion by checking the *CustomRule* instances:

```
(LocalAuthorizationMethod=1) >show -v
```

The following is an example output:



```
LocalAuthorizationMethod=1
[...]  
CustomRule=Custom_FaultManagement_1  
CustomRule=Custom_PerformanceManagement_1  
CustomRule=Custom_SoftwareManagement_1  
CustomRule=Custom_SystemManagement_1  
CustomRule=Custom_Top_1  
CustomRule=Custom_Top_2  
CustomRule=Custom_Top_3  
[...]
```

7. The custom rule has been deleted from the managed element.