

# Configure Target Type Identifiers

## OPERATING INSTRUCTIONS

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# 1 Description

This instruction describes how to configure a set of target types for a Managed Element (ME). The value of the `targetType` attribute can be used by, for example, Target-Based Access Control (TBAC).

## 2 Procedure

### 2.1 Add A Target Type Identifier

#### Prerequisites

- No documents are required.
- No tools are required.
- The following conditions must apply:
  - The user has the System Security Administrator role.
  - An Ericsson Command-Line Interface (ECLI) session in Exec mode is in progress.

#### Steps

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

```
>dn ManagedElement=1,SystemFunctions=1,SecM=1,UserManagement=1
```
2. Enter Config mode:  

```
(UserManagement=1)>configure
```
3. Add a target type identifier in attribute `targetType`, for example:  

```
(config-UserManagement=1)>targetType="Stockholm"
```
4. Commit the settings:  

```
(config-UserManagement=1)>commit
```
5. Verify the `targetType`:  

```
(UserManagement=1)>show targetType
```



The following is an example output:

```
targetType
  "Stockholm"
  "Uppsala"
```

## 2.2 Delete A targetType Identifier

### Steps

1. Navigate to the `UserManagement` managed object, for example:  
`>dn ManagedElement=1,SystemFunctions=1,SecM=1,UserManagement=1`

2. Enter Config mode:

```
(UserManagement=1)>configure
```

3. Delete an identifier in `targetType`, for example:

```
(config-UserManagement=1)>no targetType="Uppsala"
```

4. Commit the settings:

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

5. Verify the `targetType`:

```
(UserManagement=1)>show targetType
```

The following is an example output:

```
targetType
  "Stockholm"
```

## 2.3 Delete All targetType Identifiers

### Steps

1. Navigate to the `UserManagement` managed object, for example:  
`>dn ManagedElement=1,SystemFunctions=1,SecM=1,UserManagement=1`

2. Enter Config mode:

```
(UserManagement=1)>configure
```

3. Delete all identifiers in `targetType`, for example:

```
(config-UserManagement=1)>no targetType
```



4. Commit the settings:

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

5. Verify the targetType:

```
(UserManagement=1)>show targetType
```

The following is an example output:

```
targetType=[]
```