

# Configure Ericsson LDAP Filter

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## OPERATING INSTRUCTIONS

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# 1 Introduction

This document describes how to use the standard Ericsson profile filter. Such change can be triggered by the organization security 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 Managed Element (ME) is configured to connect with remote LDAP server, refer to *Configure LDAP Basic Connection* and *Configure TLS for LDAP*.
- The LDAP server is configured for the ME.
- The Ericsson LDAP schema is specified and loaded in the LDAP server and the user POSIX<sup>®</sup> accounts are updated to use the schema.
- An Ericsson Command-Line Interface (ECLI) session in Exec mode is in progress.





## 2 Procedure

To set the `profileFilter` to `ERICSSON_FILTER` in the *Ldap* Managed Object (MO).

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

```
>dn ManagedElement=NODE06ST,SystemFunctions=1,SecM=1,UserManagement=1,LdapAuthenticationMethod=1,Ldap=1
```

2. Enter Config mode:

```
(Ldap=1)>configure
```

3. Set the `profileFilter`:

```
(config-Ldap=1)>profileFilter=ERICSSON_FILTER
```

4. Commit the settings:

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

5. Verify the result:

```
(Ldap=1)>show
```

The following is an example output:

```
Ldap=1
  baseDn="dc=my-domain,dc=com"
  fallbackLdapIpAddress="192.168.0.11"
  ldapIpAddress="192.168.0.10"
  profileFilter=ERICSSON_FILTER
  useTls=false
```