

# Show Authentication Method Order

## OPERATING INSTRUCTIONS

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Show Authentication Method Order



# 1 Description

This instruction describes how to view the order in which the authentication methods are applied upon user logon to the node.

The order is stored in the MO class `authenticationOrder`.

The value of attribute `authenticationMethodOrder` consists of a list of authentication methods and their applying priorities. The list is initially empty and values are added to it upon method registration.

The `authenticationMethodOrder` list consists of a structure that stored data related to the given authentication method.

The value of attribute `methodReference` contains the DN reference to the method in question.

The value of attribute `orderNumber` contains the priority for the method in question.

# 2 Procedure

## 2.1 View Authentication Method Order

### 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 `AuthenticationOrder` Managed Object (MO), for example:

```
>dn ManagedElement=1,SystemFunctions=1,SecM=1,UserManagement=1,AuthenticationOrder=1
```



## 2. View the Authentication Method Order:

(AuthenticationOrder=1)>**show -v**

The following is an example output:

```
AuthenticationOrder=1
  authenticationOrderId="1"
  userLabel=[] <empty>
  authenticationMethodOrder[@1] <read-only>
    methodReference="ManagedElement=1,SystemFunctions=1,SecM=1,⇒
UserManagement=1,LocalAuthenticationMethod=1" <read-only>
    orderNumber=1 <read-only>
    userLabel=[] <empty> <read-only>
  authenticationMethodOrder[@2] <read-only>
    methodReference="ManagedElement=1,SystemFunctions=1,SecM=1,⇒
UserManagement=1,LdapAuthenticationMethod=1" <read-only>
    orderNumber=2 <read-only>
    userLabel=[] <empty> <read-only>
```