

Configure Trust Category for ECLI, NETCONF, or FTP over TLS

OPERATING INSTRUCTIONS

Copyright

© Ericsson AB 2017. All rights reserved. No part of this document may be reproduced in any form without the written permission of the copyright owner.

Disclaimer

The contents of this document are subject to revision without notice due to continued progress in methodology, design and manufacturing. Ericsson shall have no liability for any error or damage of any kind resulting from the use of this document.

Trademark List

All trademarks mentioned herein are the property of their respective owners. These are shown in the document Trademark Information.



Contents

1	Description	1
2	Procedure	1
2.1	Configure Trust Category for ECLI	1
2.2	Configure Trust Category for NETCONF	2
2.3	Configure Trust Category for FTP	3



Configure Trust Category for ECLI, NETCONF, or FTP over TLS



1 Description

This instruction describes how to configure the Trust Category for ECLI, NETCONF, or FTP over TLS.

2 Procedure

2.1 Configure Trust Category for ECLI

Prerequisites

- No documents are required.
- No tools are required.
- The following conditions must apply:
 - An Ericsson Command-Line Interface (ECLI) in exec mode is in progress.
 - A known `TrustCategory` Managed Object (MO) exists; in these examples, `TrustCategory=1` is used.

Steps

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

```
>dn ManagedElement=1,SystemFunctions=1,SysM=1,CliTls=1
```

2. Enter Config mode:

```
(CliTls=1)>configure
```

3. Set the reference to the applicable *TrustCategory* MO, for example:

```
(config-CliTls=1)>trustCategory="ManagedElement=1,SystemFunctions=1,SecM=1,CertM=1,TrustCategory=1"
```

4. Commit the settings:

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

5. Verify the settings:



```
(CliTls=1) >show
```

The following is an example output:

```
CliTls=1
[...]
    trustCategory="ManagedElement=1, SystemFunctions=1, =>
    SecM=1, CertM=1, TrustCategory=1"
```

2.2 Configure Trust Category for NETCONF

Prerequisites

- No documents are required.
- No tools are required.
- The following conditions must apply:
 - An Ericsson Command-Line Interface (ECLI) in exec mode is in progress.
 - A known `TrustCategory` Managed Object (MO) exists; in these examples, `TrustCategory=1` is used.

Steps

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

```
>dn ManagedElement=1, SystemFunctions=1, SysM=1, NetconfTls=1
```

2. Enter Config mode:

```
(NetconfTls=1) >configure
```

3. Set the reference to the applicable *TrustCategory* MO, for example:

```
(config-NetconfTls=1) >trustCategory="ManagedElement=1, SystemFunctions=1, SecM=1, CertM=1, TrustCategory=1"
```

4. Commit the settings:

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

5. Verify the settings:

```
(NetconfTls=1) >show
```

The following is an example output:



```
NetconfTls=1
[...]
    trustCategory="ManagedElement=1, SystemFunctions=1, =>
SecM=1, CertM=1, TrustCategory=1"
```

2.3 Configure Trust Category for FTP

Steps

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

```
>dn ManagedElement=1, SystemFunctions=1, SysM=1, FileTPM=1
, FtpServer=1, FtpTlsServer=1
```

2. Enter Config mode:

```
(FtpTlsServer=1) >configure
```

3. Set the reference to the applicable *TrustCategory* MO, for example:

```
(config-FtpTlsServer=1) >trustCategory="ManagedElement=1
, SystemFunctions=1, SecM=1, CertM=1, TrustCategory=1"
```

4. Commit the settings:

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

5. Verify the settings:

```
(FtpTlsServer=1) >show
```

The following is an example output:

```
FtpTlsServer=1
[...]
    trustCategory="ManagedElement=1, SystemFunctions=1, =>
SecM=1, CertM=1, TrustCategory=1"
```