

List Supported XML Model Files

OPERATING INSTRUCTIONS

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1 Introduction

The XML model files can be used by an external management system, for example, a domain manager or a local craft terminal, to learn the managed element capabilities and provide a graphical user interface.

This document describes how to list the XML model files that are supported by the managed element and more precisely each corresponding model name (identifier) and version.

1.1 Prerequisites

This section describes the prerequisites, which must be fulfilled before using the procedure.

1.1.1 Conditions

The following condition must apply:

- An Ericsson Command-Line Interface (ECLI) session in Exec mode is in progress.





2 Procedure

To list the supported XML model files:

1. Navigate to the *SysM* managed object, for example:

```
>dn ManagedElement=NODE06ST,SystemFunctions=1,SysM=1
```

2. Show the XML model files:

```
(SysM=1)>show -m Schema
```

The following is an example output:

```
Schema=0
  baseModelIdentifier="ECIM_CommonLibrary"
  baseModelVersion="1.2"
  identifier="ECIM_CommonLibrary"
  version="1.2"
Schema=1
  baseModelIdentifier="ECIM_Top"
  baseModelVersion="2.0"
  identifier="ComTop"
  version="10.0"
Schema=2
  baseModelIdentifier="ECIM_SysM"
  baseModelVersion="3.0"
  identifier="ComSysM"
  version="3.0"
Schema=3
  baseModelIdentifier="ECIM_FM"
  baseModelVersion="3.0"
  identifier="ComFm"
  version="11.0"
[...]
Schema=8
  baseModelIdentifier="ECIM_FileM"
  baseModelVersion="2.0"
  identifier="ComFileM"
  version="10.1"
```

`baseModelIdentifier` and `baseModelVersion` are Ericsson internal attributes used by the Ericsson Operations Support System.