

# List Supported XML Model Files

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## 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.