

Computer Supported Telecommunica- tions Applications (CSTA Phase 1), CS

INSTALLATION INSTRUCTIONS



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GENERAL

This document describes the installation of the function Computer Supported Telecommunications Applications in MX-ONE Service Node.

The figure below shows a scenario of a physical installation.

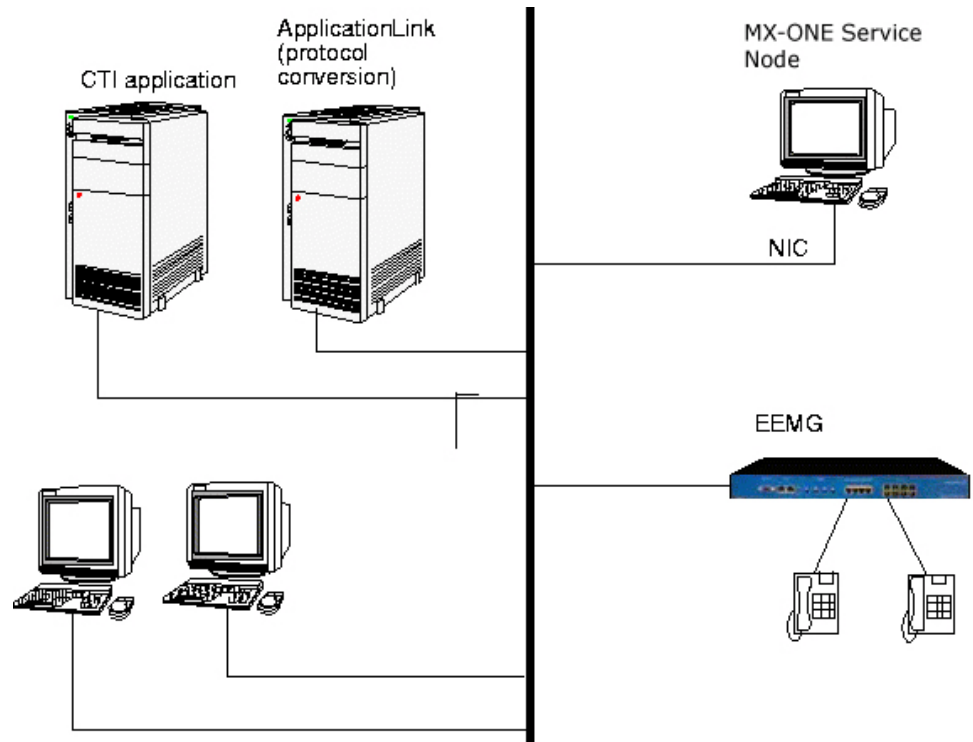


Figure 1: General configuration

Installation of external equipment is described in other documents:

- See installation instructions for the ApplicationLink server that is going to be used. Different ApplicationLink servers are available to connect the MX-ONE Service Node to different computer networks.

1.1

SCOPE

The objective is to connect MX-ONE Service Node to an ApplicationLink server, to enable CSTA applications to access and control telephony functions within MX-ONE Service Node.

1.2

SPACE REQUIREMENTS

-

1.3

TECHNICAL DATA

-

1.4 ENVIRONMENTAL REQUIREMENTS

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2 AIDS

2.1 TOOLS

2.2 DOCUMENTS

Operational directions for *COMPUTER SUPPORTED TELECOMMUNICATIONS APPLICATIONS (CSTA Phase 1)*, CS.

3 PREPARATIONS

Prepare the exchange data for CSTA link groups in accordance with the operational directions for *COMPUTER SUPPORTED TELECOMMUNICATIONS APPLICATIONS (CSTA Phase 1)*.

4 DELIVERY METHOD

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5 UNPACKING

6 MOUNTING

6.1 PROGRAM UNITS

The following program handle the CSTA interface, and are included in the standard MX-ONE Service Node load volume:

CSTHH

DCTAP

DCTPP

6.2 EXTERNAL EQUIPMENT

For further information please consult the corresponding installation instructions of ApplicationLink.

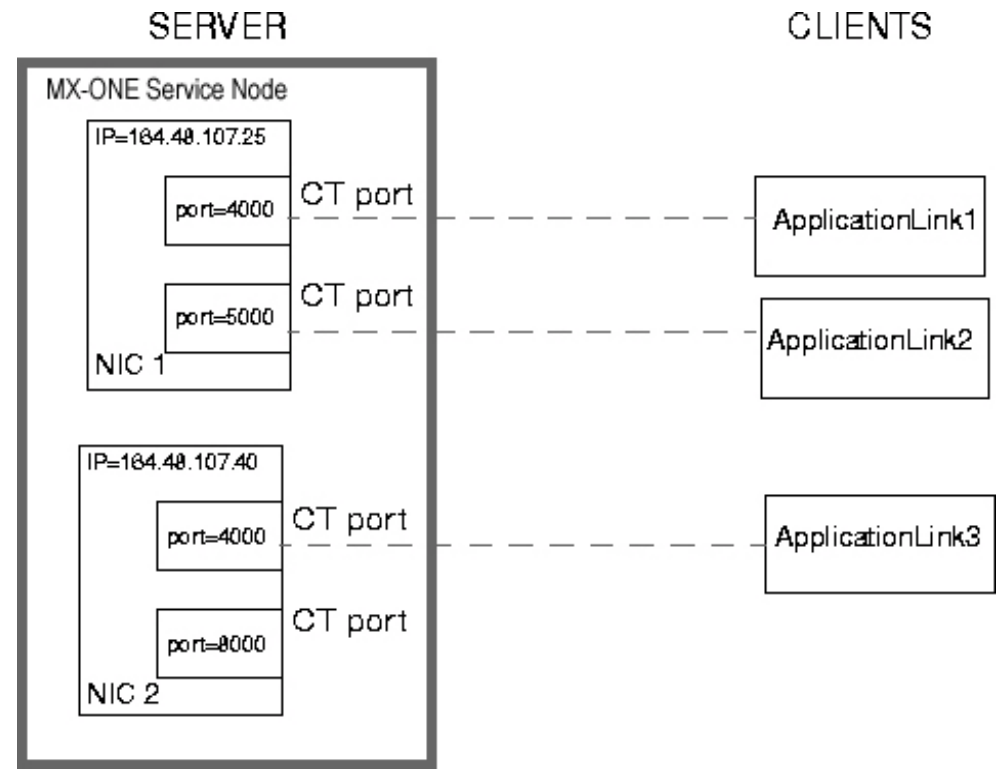


Figure 2: An example of a link configuration

7 EARTHING

If peripheral ApplicationLink equipment is placed in the MX-ONE Service Node room, the earthing will be obtained from the MX-ONE Service Node earthing. Otherwise it is earthed to the main earthing line in the building to which the MX-ONE Service Node shall be earthed also.

8 POST INSTALLATION MEASURES

A dump to backup media must be performed.