IBM X.25 over TCP/IP for Communication Controller for Linux

Version 1.2

Quick Start Guide

This guide is intended to get you started with X.25 over TCP/IP for Communication Controller for Linux (XOT for CCL).

Product Overview

The X.25 over TCP/IP for Communication Controller for Linux is an IBM software product that enables X.25 network traffic to be encapsulated and run over TCP/IP networks.
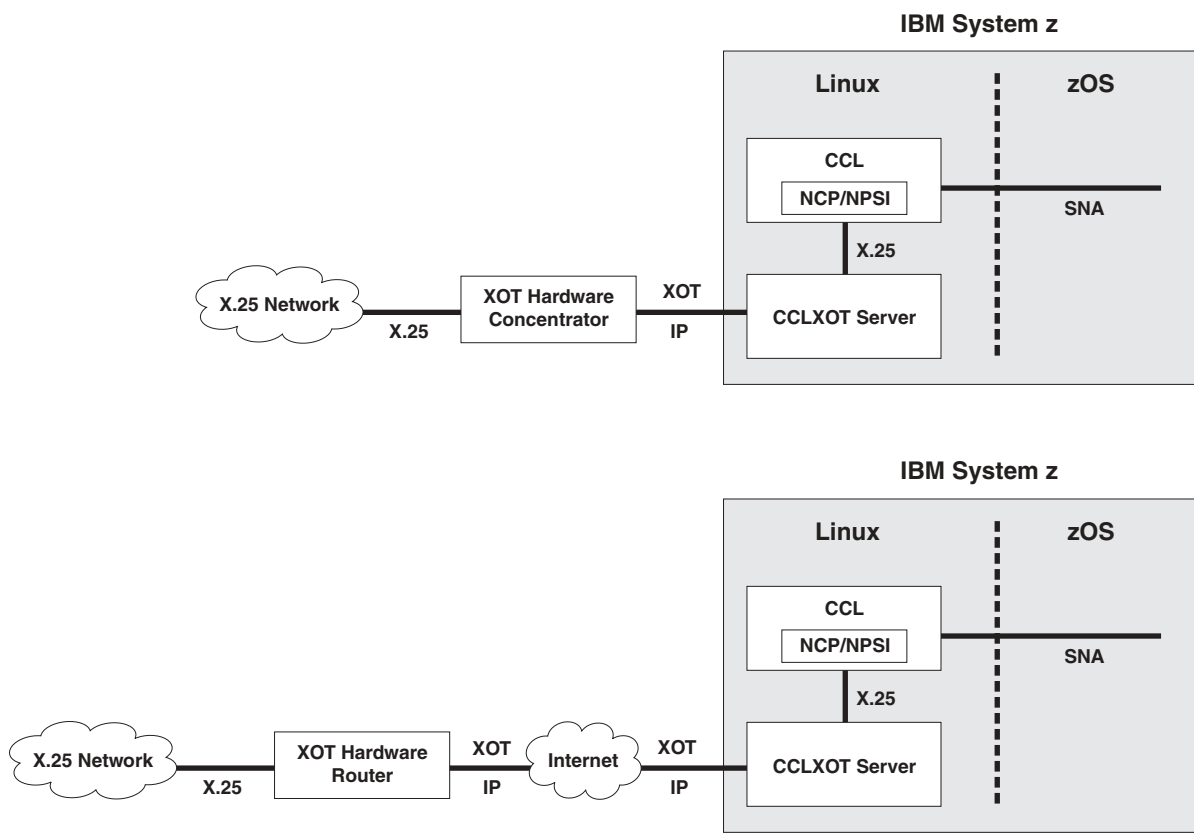
1   Step 1: Access your software

If you download your product from Passport Advantage®, follow the directions in the download document:
www.ibm.com/support/docview.wss?rs=3181&uid=swg24013077

This product offering includes:
- X.25 over TCP/IP for Communication Controller for Linux V1.2
- Quick Start PDF

2   Step 2: Evaluate your hardware and system configuration

See the detailed system requirements document:
http://www.ibm.com/software/network/xot/requirements/

3   Step 3: Review the base architecture and the installation steps

4 Step 4: Access your documentation

? For complete documentation, including installation instructions, see
http://www.ibm.com/support/docview.wss?rs=3181&uid=swg27008385

More information

? For additonal technical resources, see the following Web sites:

For product features, see:
http://www.ibm.com/software/network/xot/features/

For technical support, see:
http://www.ibm.com/software/network/xot/support/