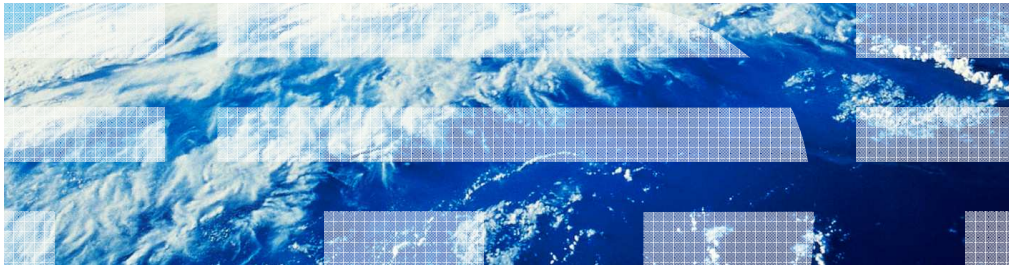

Communications Server for Data Center Deployment

Linux server installation



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This presentation describes the Linux server installation for the Communications Server for Data Center Deployment product.

Media package

- Communications Server for Data Center Deployment V7.0 media:
 - QuickStart CD
 - Provides URLs on where to get information for Communications Server for AIX®
 - Contains the Communications Server for AIX documentation
 - AIX Server CD
 - Contains the server installation files used by the AIX
 - Contains the Communications Server for AIX documentation
 - Linux Server CD
 - Contains the Linux server installation packages
 - Script file provided that installs server on Linux platform
 - Remote API client CD
 - Client installation package for Windows, Win-64, AIX, and Linux (i686, x86_64, ppc64 and s390x) platforms

The media package for Communications Server for Linux is made up of four CDs. The QuickStart CD provides information and documentation. The AIX Server CD contains the installation packages for the AIX server. The Linux Server CD contains the installation packages for the Linux server. And the Remote API Client CD contains the installation packages for the client platforms.

Readme file

- Refer to the Communications Server for Linux readme file for platform installation guidance
 - README-i686
 - README-x86_64
 - README-ppc64
- Communications Server for Linux V7.0 supports:
 - I686, x86_64 and ppc64 Linux systems
 - Linux distributions supported:
 - Red Hat Enterprise Linux V5, V6
 - SUSE Linux Enterprise Server V10, V11
- Communications Server for Linux requires Linux Streams (LiS) open source
 - Must be installed before installing Communications Server for Linux
 - Refer to the readme file for specific instructions
 - Where to obtain Linux Streams (LiS)
 - How to install Linux Streams (LiS)

You must install Linux Streams before installing Communications Server for Linux. See the readme file for specific instructions on how to obtain and install Linux Streams.

Installation scripts

- There are three installation scripts provided:
 - installibmcs
 - License Acceptance Procedure invoked for acceptance of software
 - Installs the Communications Server (ibm-commserver)
 - Installs the SSL Toolkit (gskssl32, gskcrypt32)
 - installibmcdocs
 - Installs the product documentation (ibm-commserver-docs)
 - installgskit
 - Installs the SSL Toolkit (gskssl32, gskcrypt32)
 - The install scripts are required for installation

There are three install scripts. Running the documentation install script is optional. Running the SSL Toolkit install script is required, if you are configuring SSL.

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This module is also available in PDF format at: [../CSDCDLin_install.pdf](CSDCDLin_install.pdf)

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