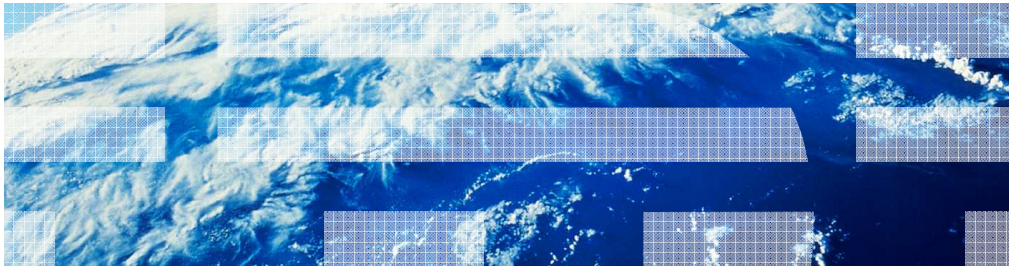# Communications Server for Data Center Deployment

## AIX server installation

This presentation discusses AIX® server installation for IBM Communications Server for Data Center Deployment.

## Installation overview

- **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 "installp" program and documentation for the product
    - Contains the Communications Server for AIX documentation
  - **Linux® Server CD**
    - Contains the Linux server installation packages
  - **Remote API client CD**
    - Client installation package for Windows®, Win-64, AIX, and Linux (i686, x86_64, ppc64 and s390x) platforms

Communications Server for Data Center Deployment V7.0 has four CDs that make up the media package. 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 servers. And the Remote API Client CD contains the installation packages for the client platforms.

## Installation

- Refer to the Communications Server for AIX readme file for specific installation guidance
- Communications Server for AIX V7.0 requires:
  - **pSeries® system, or System p®, supported by one of the AIX releases supported**
  - **Minimum AIX release level:**
    - **AIX V6.1**
    - **AIX V7.1**
- The AIX SMIT interface can be used to install from the media:
  - **smit install_bundle**
  - **smit install_latest**
  - **smit install_selectable_all**
- To install the support for SSL connectivity for TN3270 Server, Telnet Redirector or Remote API client/server, select the GSKitssl32, GSKitcrypto32, and sna.gsk_jre packages

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Remember to read the product readme file.

You can use SMIT to install the packages. SMIT will make calls to the 'installp' AIX application, based on the selections you make in the SMIT panels.

The encryption and authentication support uses the GSKit8.gskssl32 and GSKit8.gskcrypt32 packages provided with the code.

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