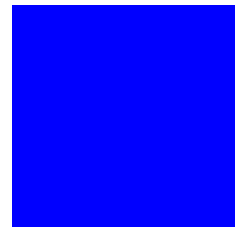


CIMS Lab, Inc.



CIMS Server for UNIX®

Release Notes

Version 2.1

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CIMS Server for UNIX 2.1 Release Notes

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Data Backup

It is extremely important that you back up your CIMS Server for UNIX® database(s) so that you can recover your data in case of media failure or natural disaster. CIMS Lab recommends that you back up your database(s) weekly and that you back up to *a different server at another site*.

Also back up all CIMS directories and any CIMS scripts that you have modified.

New Features

The following sections describe new features for CIMS Server for UNIX 2.1.

Support for z/OS® Added

CIMS Server for UNIX now includes the following support for z/OS®:

- You can run CIMS Server for UNIX on the z/OS UNIX System Services (USS) platform.
- You can use a DB2® for z/OS database as your CIMS Server for UNIX database.

For information about setting up your CIMS Server for UNIX system to support z/OS USS, refer to the *CIMS Server for UNIX Installation and User Guide*.

For information about setting up a DB2 for z/OS database for use with CIMS Server for UNIX, refer to the *CIMS Server for DB2 Database Setup Guide*.

New CIMSDBConfig Utility

CIMS Processing Engine Administrator GUI program provides an easy-to-use interface for modifying the CIMS Server for UNIX configuration files (*CIMSDBConfig.xml* and *cims.par*). However, the GUI requires an XTERM server. If you are running CIMS Server for UNIX on z/OS USS and do not have an XTERM server, you can use the new CIMSDBConfig utility (*CIMSDBConfig.jar*) to modify these files.

For more information about the CIMSDBConfig utility, refer to “Set Up the Configuration Files” in Chapter 1 of the *CIMS Server for UNIX Installation and User Guide*.