



CHAPTER 17

Configuration Export Settings

GUI: Cisco Unified Communications Manager Business Edition 3000 Administrative Interface

[Table 17-1](#) describes the settings that display on the Configuration Export page (**Maintenance > Configuration Export**), which allows you to export the data that exists in the Cisco Unified Communications Manager Business Edition 3000 database to a tar file.

For more information and for a configuration checklist, see the [“Exporting Your Data and Importing to Cisco Unified Communications Manager Business Edition 5000”](#) section on page 9-5.

Table 17-1 *Settings on the Configuration Export Page*

Setting	Description
Storage Device Connected to the System USB Port	To export your configuration data to a USB key or USB hard disk, click Storage Device Connected to the System USB Port , and browse to the location where you want to copy the .csv file.

Table 17-1 Settings on the Configuration Export Page (continued)

Setting	Description
SFTP Server	<p>To store the .csv file to the SFTP server, perform the following tasks:</p> <ol style="list-style-type: none"> 1. Click SFTP Server. 2. Enter the IP address or hostname of the SFTP server where you want to store the .csv file. 3. Enter the username and password for the SFTP server. 4. Click Browse to browse to the location where you will store the .csv file on the SFTP server. <p>Cisco allows you to use any SFTP server product but recommends SFTP products that are certified with Cisco through the Cisco Technology Developer Partner program (CTDP). CTDTP partners, such as GlobalSCAPE, certify their products with a specified release of your software. For information on which vendors have certified their products with your version of software, refer to the following URL:</p> <p>http://www.cisco.com/pcgi-bin/ctdp/Search.pl</p> <p>For information on using GlobalSCAPE with supported Cisco Unified Communications versions, refer to the following URL:</p> <p>http://www.globalscape.com/gsftps/cisco.aspx</p> <p>Cisco uses the following servers for internal testing. You may use one of the servers, but you must contact the vendor for support:</p> <ul style="list-style-type: none"> • Open SSH (refer to http://sshtwindows.sourceforge.net/) • Cygwin (refer to http://www.cygwin.com/) • Titan (refer to http://www.titanftp.com/) <p> Caution Cisco does not support using the SFTP product freeFTPd because of the 1 GB file size limit on this SFTP product. For issues with third-party products that have not been certified through the CTDTP process, contact the third-party vendor for support.</p>

Table 17-1 **Settings on the Configuration Export Page (continued)**

Setting	Description
Run Export	<p>To create a .csv file that will download to the location that you specified, click Run Export. When you click this button, the process starts immediately.</p> <p>Tip Depending on the size of the database, this process may take significant time to complete.</p>

