Restarting CDP Server

Linux Installations | Windows Installations

Linux Installations

The R1Soft Linux CDP Server can be restarted using this command:

etc/init.d/cdp-server restart	
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Windows Installations

Follow the instructions below to restart the CDP Server using the Windows CDP Configuration Utility.

1. Run the Windows CDP Configuration Utility by going to Start > (All) Programs > R1Soft CDP Backup > CDP Configuration Utility.



2. From the "Services" menu, select the "Restart CDP Server" command.

Standard Edition	CDP Configuration Utility	
	File Services Help Creden Restart CDP Server Configuration Set Heap Size Restart CDP Agent	

Enterprise	©CDP Configuration Utility	
Edition	File Services Help	
	Creder Restart CDP Server D Size	
	Restart CDP Agent	

3. Confirm your request to restart the CDP Server by clicking "OK."



4. Once the CDP Server restarts successfully, a confirmation dialog is displayed. Click "OK."

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The 'cdpserver' service was restarted successfully