## Installing the MySQL Connector JDBC into CDP3 Server

## Note

This page contains instructions for an older version of Server Backup Manager. For up please see the following page:

http://wiki.r1soft.com/display/ServerBackupManager/Install+MySQL+Connector+JDBC

Before you can begin protecting and restoring MySQL databases, you will need to add the MySQL Connector/JDBC (also known as MySQL Connector/J) to your CDP installation.

These instructions will guide you in how to install this file into your CDP3 Server environment.

1. Go to the MySQL website: http://dev.mysql.com/downloads/connector/j/

2. Under the "Connector/J 5.1.13" heading, click the download link for the file called:

- Windows: mysql-connector-java-5.X.XX.zip
- Linux: mysql-connector-java-5.X.XX.tar.gz
  - Note As of 8/2010, the version used in this example is labeled " mysql-connector-java-5.1.13.zip."

Generally Available (GA) Releases	
Connector/J 5.1.13	
Select Platform:       Platform Independent     Select	Looking for previous GA versions?
Platform Independent (Architecture Independent), Compressed TAR Archive	5.1.13 3.6M Download
(mysql-connector-java-5.1.13.tar.gz)	MD5: 6bb2bc742d96341ddd4621c07a6fcba1
Platform Independent (Architecture Independent), ZIP	5.1.13 3.8M Download
(mysql-connector-java-5.1.13.zip)	MD5: 2e1bbd848bc99fe1c8ae9ce980adc2c9

## 3. Follow the instructions for registration or log in.

Please take the time to let us know about you. If this is the first time you have downloaded from us, you will be sent a password to enable you to log into all of the MySQL web sites, including forums and bugs.		
New Users Proceed with registration		

Alternately, skip registration by clicking on the link labeled "No thanks, just take me to the downloads!"

Please take the time to let us know about you. If this is the first time you have downloaded from u log into all of the MySQL web sites, including forum	is, you will be sent a password to enable you to s and bugs.
If you already have a MySQL.com account, save tim	e by logging in now.
Returning Users New Users	
Save time by logging in Email: Password: Forgot your password?	Proceed with registration
No thanks, just take me to the downloads!	Proceed

4. Then you will be provided with the needed mirror links. Download and save the file to a temporary directory or known location.

Opening mysql-connector-java-5.1.13.zip	×	
You have chosen to open		
which is a: WinRAR from: http://mirror.services.wisc.edu		
What should Firefox do with this file?		
Open with WinRAR (default)      Save File      Do this <u>a</u> utomatically for files like this from now on.		
OK Cancel		

5. Extract the Zip or Tar archive in the location you download the file.

6. Look in the newly created directory for a file called mysql-connector-java-5.X.X-bin.jar. This is the file you need.

7. Log on to the CDP 3 Web-based User Interface for your CDP product installation. (See Accessing Standard Edition Web Interface, Accessing Enterprise Edition Web Interface, Accessing Advanced Edition Web Interface.)

Login		
Username	admin	
Password		$\supset$
Login		

8. Click on "Configuration" in the CDP Main Menu to open the "Configuration" window.

Enterprise, Advanced Edition	
Dashboard	
s Groups	
Users	
Disk Safes	
Policy	
Recovery Points	
Task History	
Preporting	
Configuration	

9. Click "Database Drivers" from the "Configuration" sub-menu.



10. You will now see the MySQL Database Driver showing a red status meaning it has not yet been installed. Click the "Upload" button next to the red status.

MySQL Database Driver	
Status	• Upload

11. Click the "Browse" button to locate the MySQL connector file.

	×
Specify a file located in your local system	Browse
Upload Cancel	

12. Locate the MySQL connector .jar file from your extracted Zip or Tar archive.



13. The mysql connector file mysql-connector-java-5.X.X-bin.jar should now be displayed in the file upload dialogue. Now click "Upload."



14. If you selected and uploaded a valid MySQL database connector .jar file you will now see the upload was successful.

		×
The MySQL database driver was uploaded successfully		
	ОК	

15. After clicking "OK" on the upload successful message box, you will see the MySQL database driver has a green status. You are now ready to begin adding a MySQL database instance to your Data Protection Policy.

MySQL Database Driver		
Status		

The following steps are described in:

- Enabling Databases Add-On for Agent
- Adding MySQL Instance to the Policy