Windows Installation

• Download the latest version of EXE file of the DBSync Cloud Replication tool from DBSync website using the URL

http://mydbsync.com/integration/cloud-replication-for-salesforce

• With the EXE file, you can start the installation by either double-clicking on the file or by right-clicking and selecting the option *Run as Administrator.*

Note: If you are prompted by the Windows User Access Control pop-up window click on Yes to proceed further to DBSync installation wizard.

- Select the option *I accept the agreement* and click on *Next* button to proceed further.
- Click on the Browse button to select the desired location where you want to install the DBSync Cloud Replication Tool and click on Next button to proceed to the next window.
- Configure Windows Start Menu shortcuts and Desktop icons if you wish to have them in the next installation windows in the Installation Wizard until you get to the *Ready to Install* window as shown below.

🗱 Setup - DBSync Cloud Replication for Salesforce	X
Ready to Install Setup is now ready to begin installing DBSync Cloud Replication for Salesforce on your computer.	
Click Install to continue with the installation, or click Back if you want to review or change any settings.	
Destination location: C:\DBSyncCRepISF3 Additional tasks: Additional icons: Create a desktop icon Create a Quick Launch icon	*
٠	
< Back Instal	Cancel

- Click on the Install button and wait until the installation has completed successfully.
- Once the installation is completed, select the first check-box to set the DBSync Cloud Replication as a Windows service. If the check-box is left unchecked, DBSync will start as a tomcat console. Select the second check-box to launch the DBSync Replication console. Click on *Finish* to exit the Installation Wizard.

👹 Setup - DBSync Cloud Replication for Salesforce	
	Completing the DBSync Cloud Replication for Salesforce Setup Wizard
	Setup has finished installing DBSync Cloud Replication for Salesforce on your computer. The application may be launched by selecting the installed icons.
	Click Finish to exit Setup.
	Set DBSync Cloud Replication as Service
	Launch DBSync
	Finish

- This completes the installation of DBSync Cloud Replication tool on your system.
- To start the DBSync Cloud Replication tool as a console click on

Windows Start > Programs > DBSync Cloud Replication > DBSync

 If DBSync is set to run as a Windows Service, navigate to Windows services list start Apache Tomcat-Dbsync Cloud Replication for Salesforce service.

Start > Control Panel > Administrative Tools > Services > Apache Tomcat-DbSync Cloud Replication for Salesforce.

• Once the service or the application is started, you can get into the Replication console from the Windows start menu.

Start > Programs > DBSync Cloud Replication > Admin

- Running the application under batch mode:
 - a. Go to <install folder>/dbsync/scripts. Make sure that setenv.bat points to your install directory.
 - b. For Sync schema Run run <profile name> db_setup Example: run dbsync db_setup
 - c. For getting a clean copy Run run <profile name> cleancopy
 - Example: run dbsync cleancopy
 - d. For moving data from Salesforce.com to database Run run <profile name> sf_to_db Example: run dbsync sf_to_db
 - e. For moving data from database to Salesforce.com Run run <profile name> db_to_sf Example: run dbsync db_to_sf