

Upgrade to DBSync 3.1

Upgrading to DBSync 3.1

Download the application

- Go to www.mydbsync.com, click on **Customer Login**. Enter your DBSync **User ID** and **Password** and click on **Login** button.
- Download The DBSync application from **Download** link on the right hand side of the **My Home** page as shown below.
- Download the desired version of DBSync based on the Operating system, either Linux or Windows platform.

Backing-up Your Current Profiles

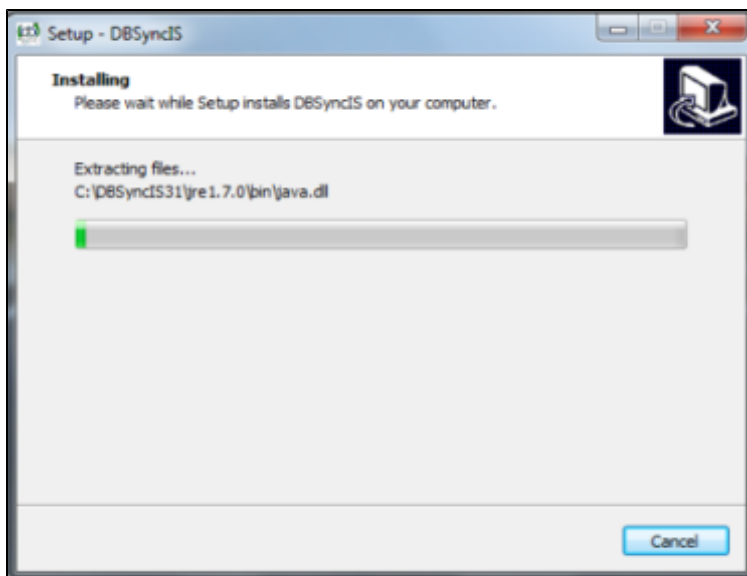
- Open My Computer and go to <<**DBSync Install Dir**>> \dbsync2\WEB-INF\conf\ldb and copy all the Files and folders to your **Backup drive**.
- For example, if DBSync is installed in C:\DBSync\IS31, you profile path would be "C:\DBSync\IS31\dbsync2\WEB-INF\conf\ldb".
- Copy all the contents in the "db" folder and save it in a desired location.

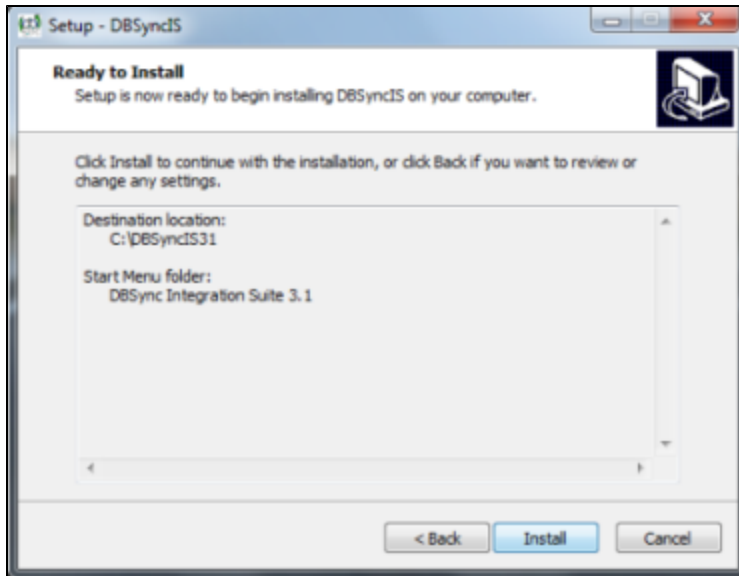
Uninstalling Previous Version of DBSync

- Go to **Start\All Programs\DBSync Integration Suite\Uninstall**
- If User Access Control window appears click on **Yes**.
- Select **Yes** on **DBSync\IS Uninstall** window. Once Uninstall is done click on **OK**.

Upgrading the Application

- Go to the Download folder and start the installation by right-clicking and selecting "**Run as Administrator**" on the "DBSync_V31.exe" file.
- If the User Access Control window is displayed click on **Yes** button to authorize the installation.
- Click on **Next** on the "Welcome to the DBSync Setup Wizard" window.
- Accept the License Agreement by selecting the option "**I accept the agreement**" and click on **Next**.
- The default windows path for DBSync installation is **C:\ DBSync\IS31**. If you want to use a different folder, click on the **Browse** button and select a desired location to install DBSync.
- Select the desired Start menu folder name or leave it unchanged to use the default folder and click on **Next** button. You can un-check the option below if you don't wish to create a Start menu folder.
- On the next window, select the check-boxes for **Create Desktop Icon** and **Create a Quick Launch icon** if you wish to have DBSync shortcuts on your desktop and click on **Next** button.
- Click on **Install** button to proceed with installation. After clicking next you will be presented with installation progress window as shown below.





• Once the installation process is done you will be presented with a window with an option to set DBSync as service. If you wish to set it as a service, check the Check box "**Set DBSync as Service**" and click on **Finish** button as illustrated below.

• Once done with Installation, copy the backed-up "**db**" folder to your new DBSync installation to the folder "**C:\DBSyncIS31\db sync2\WEB-INF\conf\db**". At this point, you have successfully completed your DBSync Upgrade on your Desktop.

• If you have selected the option '**Set DBSync as Service**', then DBSync would be running as a Windows Service in the background. If you wish to start dbsync manually, you can start DBSync from your desktop by starting **Start\All Programs\DBSync Integration Suite\DBSync**.

Verify your Configuration

• Go to www.dbsync.com. Click on **Customer Login** from top right corner of the page. Highlighted screenshot is shown below.

• Enter Your **User Name** and **Password** and click on **Login**.

• After logging in, go to **My Home** and click on **Launch** button in console area of the page to launch **DBSync Console**. You should be re-directed to the DBSync console page.

Setting DBSync as Windows Service after Installation

1. Go to Windows **Start -- All Programs -- DBSync Integration Suite**
2. **Right Click -- Set as Service**

Alternatively you can follow the following article to configure installed Tomcat as a Windows service

- <http://tomcat.apache.org/tomcat-5.5-doc/windows-service-howto.html>

Tomcat and IIS: Install & Setup

- http://tomcat.apache.org/connectors-doc/webserver_howto/primer/iis.html
- <http://onjava.com/pub/a/onjava/2002/12/18/tomcat.html>
- <http://www.prasannatech.net/2008/07/integrating-iis-with-tomcat.html>

Troubleshooting tomcat errors that prevent DBSync / tomcat as service

- <http://help.mydbsync.com/docs/display/dbsync/Setting+DBSync+as+Windows+Service+after+installation>

Load Balancing and best Practices

- <http://people.apache.org/~mturk/docs/article/ftwai.html>