Windows Zip

- Get the DBSync Replication zip folder from the following URL
- http://mydbsync.com/integration/cloud-replication-for-salesforceOnce the zip file is downloaded to the desired location on your Windows Machine, Navigate to the designated folder and **Extract/Unzip** to the desired location.
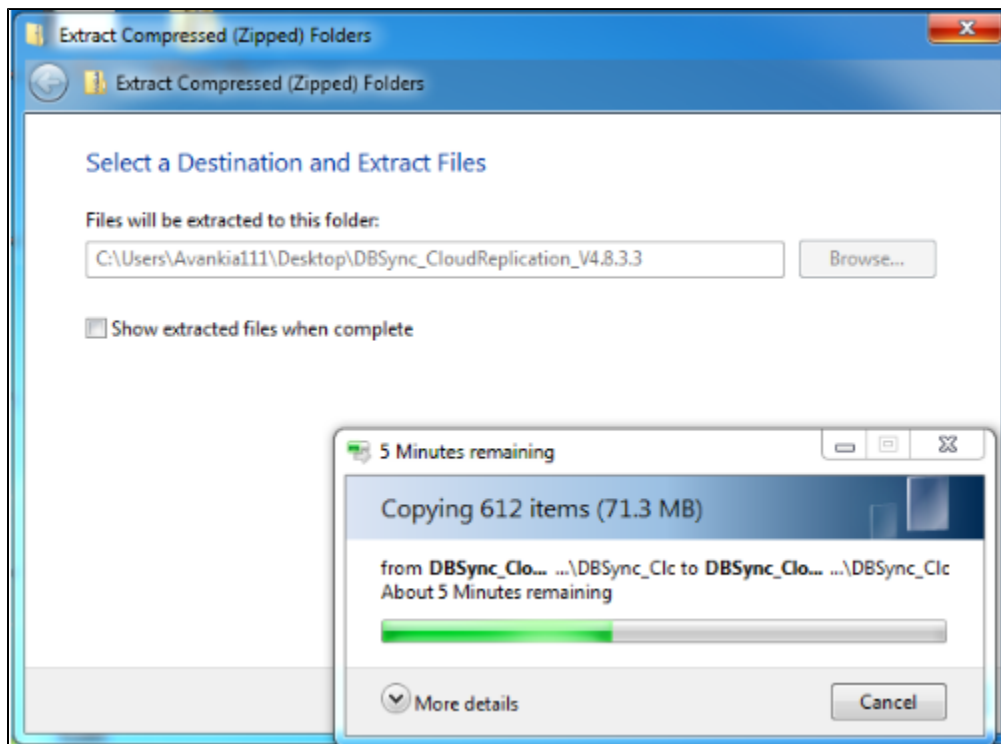
- Change the **JRE_HOME** variable in the catalina.bat file located at <InstallDir>/apache-tomcat-8.5.11/bin folder to the path where JRE is located. If you do not have JRE installed, Download it from (we recommend using only Oracle JRE) http://www.oracle.com/technetwork/java/javase/downloads/jre8-downloads-2133155.html

- Change the **JAVA_HOME** variable in the run.bat file located at <InstallDir>/apache-tomcat-8.5.11/scripts folder to the path where JRE is located.

```
call "setenv.bat"

set CONFIG_DIR=%SYNCH_HOME%/dbsync-repl/WEB-INF/db/conf

set JAVA_HOME=C:\Program Files\Java\jre1.8.0_141

set CR=%SYNCH_HOME%\dbsync-repl\WEB-INF\lib

#%SYNCH_HOME%\WEB-INF\classes;

set CLASSPATH=.;%CR%\aws-java-sdk-core-1.9.0.jar;%CR%\aws-java-s
```

- At this point, the DBSync Cloud Replication tool is successfully installed on your Windows machine. You can start the DBSync Cloud Replication tool by navigating to the **bin** folder and executing the **startup.bat** script.

- To access the DBSync Cloud Replication console, Paste https://localhost:8080/dbsync URL in your browser address bar and you will be presented with the DBSync Cloud Replication Home page.
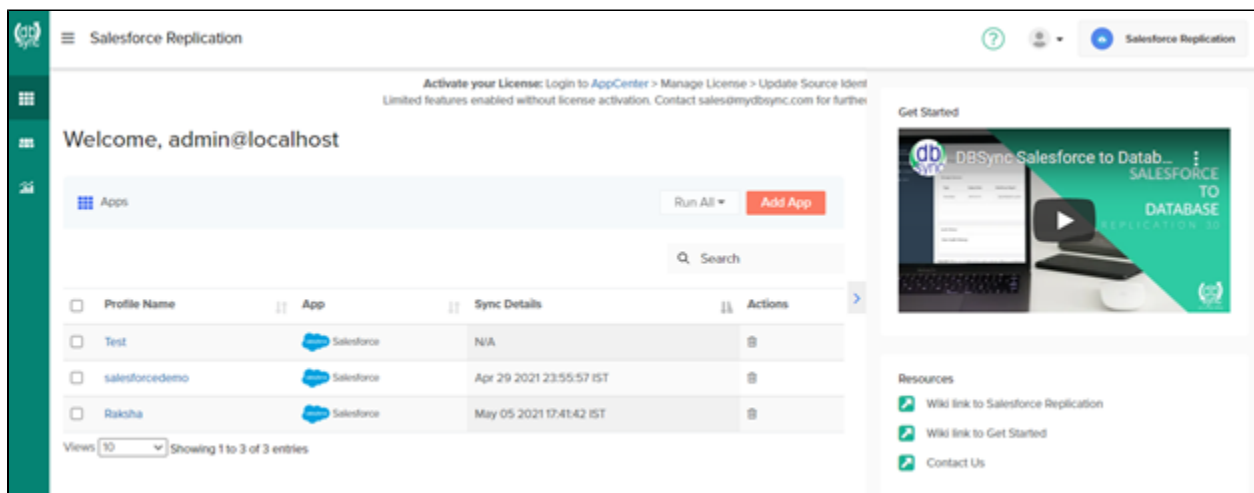
- Running the application under batch mode:
    - Go to <install folder>/dbsync/scripts. Make sure that setenv.bat points to your install directory.
    - For Sync schema Run – run <profile name> Update Schema
        - Example: run DBSync Update Schema
    - To get a clean copy Run – run <profile name> Clean copy
        - Example: run DBSync Clean copy

- For moving data from source to Target the database Run – run <profile name> Source to DB
  - Example: run DBSync Source to DB