

erwin Data Intelligence v15.2

Upgrade Instructions for v15.2 PR

- **Information:** v15.2 is a PR on v15.0 GA.
- **Important Upgrade Note:**
 - To deploy the v15.2 PR, you need to be on the 15.0 or 15.1 versions
- If you are on an older version (v13.x or v14.x)
 - **You cannot directly deploy the v15.2 PR on your older version**
 - You should first upgrade to v15.0 GA by following the upgrade process mentioned here – [Upgrade to v15.0](#)
- If you are on the v15.0 or 15.1 versions, deploy the v15.2 PR by executing the following steps

Steps to apply erwin Data Intelligence v15.2 PR

1. Stop the tomcat server
2. Clear the tomcat cache i.e. delete the contents of the tomcat/work/Catalina/localhost folder
3. Clear Tomcat log files and temp files
4. Take the backup of your current webapps/erwinDISuite folder
5. If SAML is enabled - take a backup of your SAML configurations (IDP file if this is deployed inside the webapps folder – especially inside the Classes folder)
6. Please take the backup of database.properties file present in webapp/erwinDISuite/WEB-INF/database
7. Take the Database backup
8. Remove the classes folder from the webapp/erwinDISuite/WEB-INF folder.
9. If exists, remove the following folder
webapps/erwinDISuite/JavaScripts/Bootstrap4.6
10. If exists, remove the following jars from webapp/erwinDISuite/WEB-INF/lib/
 - [snowflake-jdbc-3.14.4.jar](#)
 - [antlr-2.7.7](#)
 - [antlr-runtime-3.4](#)
 - [hadoop-annotations-2.7.4](#)

- [hadoop-auth-2.7.4](#)
- [hadoop-client-2.7.4](#)
- [hadoop-common-2.7.4](#)
- [hadoop-hdfs-2.7.4](#)
- [hadoop-mapreduce-client-app-2.7.4](#)
- [hadoop-mapreduce-client-common-2.7.4](#)
- [hadoop-mapreduce-client-core-2.7.4](#)
- [hadoop-mapreduce-client-jobclient-2.7.4](#)
- [hadoop-mapreduce-client-shuffle-2.7.4](#)
- [hadoop-yarn-api-2.7.4](#)
- [hadoop-yarn-client-2.7.4](#)
- [hadoop-yarn-common-2.7.3](#)
- [hadoop-yarn-server-common-2.7.3](#)
- [hadoop-yarn-server-web-proxy-2.7.3](#)
- [hive-beeline-1.2.1.spark2](#)
- [hive-cli-1.2.1.spark2](#)
- [hive-exec-1.2.1.spark2](#)
- [hive-jdbc-0.12.0-cdh5.1.0](#)
- [hive-jdbc-1.2.1.spark2](#)
- [hive-metastore-1.2.1.spark2](#)
- [hive-serde-0.12.0-cdh5.1.0](#)
- [hive-service-0.12.0-cdh5.1.0](#)
- [jetty-sslengine-6.1.26](#)
- [jetty-util-6.1.26](#)
- [libthrift-0.9.0.cloudera.2](#)
- [stringtemplate-3.2.1](#)
- [xmlenc-0.52](#)
- [jaxb-impl-4.0.2.jar](#)

11. Extract the new v15.2 software file *erwinDI_v15.2_PR.zip* and copy the contents from downloaded file's *erwinDISuite* folder into tomcat/webapps/erwinDISuite folder.
12. Run the SQL DDL script (SQL Server or Oracle) from downloaded file's *SQL* folder on the erwin DI Suite database
13. Restart the tomcat server
14. Clear the browser cache & Login to the erwin DI application.

Note*:

idp.xml files will be overwritten, please take backup if SAML is configured.
database.properties file will be overwritten.