# Setup Access To Business Objects XI From DigDash Enterprise

This document explains how to access to Business Objects XI data sources (report .wid or .rep) from DigDash Enterprise.

## I.  SUPPORTED VERSIONS

- Business Objects XI R2
- Business Objects XI 3
- Business Objects XI 4

## II.  PREPARING BUSINESS OBJECTS XI SERVER

- Extract the folder <DDE install>/add-ons/businessobjects/**ddbobridge.zip** to **<Program Files>/BusinessObjects/Tomcat/webapps/ddobridge**

- **If XI version is XI R2**: Copy the JAR files located in <Program Files>/Business Objects/Tomcat/webapps/businessobjects/enterprise115/desktoplaunch/WEB-INF/lib to <Program Files>/Business Objects/Tomcat/webapps/ddbobridge/WEB-INF/lib

- **If XI version is XI 3**: Copy the JAR files located in <Program Files>/Business Objects/Tomcat/webapps/AnalyticalReporting/WEB-INF/lib to <Program Files>/Business Objects/Tomcat/webapps/ddbobridge/WEB-INF/lib

- **If XI version is XI 4** : Copy the JAR fileslocated in <Program Files>/Business Objects/Tomcat/webapps/dswsbobje/WEB-INF/lib to <Program Files>/Business Objects/Tomcat/webapps/ddbobridge/WEB-INF/lib

- Restart Business Objects server (Tomcat)

# III. ACCESS TO BUSINESS OBJECTS XI REPORT FROM DIGDASH ENTERPRISE

Follow the steps below to create a new flow based on the data of a Business Objects report:

- Start the **Information Wallet** Administrator console

- In the flow panel on the left, click on the **Data Model** icon . The **Flow Properties** dialog box opens. In the Parameters section, **Data source** group, click on **Select...**, then **New**. Choose **Business Objects Report (XI Portal)...**

- The data source dialog box opens. In the **BO Server URL** field, type in the address of the XI portal
  Example : http://<bo server>:port

- In **CMS Name** field, type in the name of the CMS of your Business Objects server

- In the **ID and type of report** field, type in the identifier of the report in the CMS. This identifier is the S_ID which can be retrieved from Infoview or QueryBuilder (see Business Objects technical documentation "*How to Use the openDocument URL Command*"). Then select the type of the report: WebIntelligence (wid) or Desktop Intelligence (rep) in the drop-down list

- In the **Authentication Type** field, select the type of authentication of your Business Objects server (example : Enterprise, LDAP)

- In the **User** and **Password**, type in the name of the user and his password

- Click on **Reload** button to extract the data from the BO report and preview it.