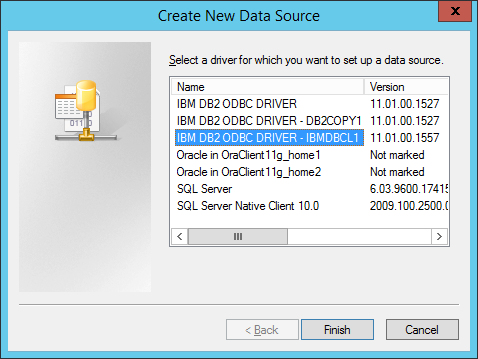
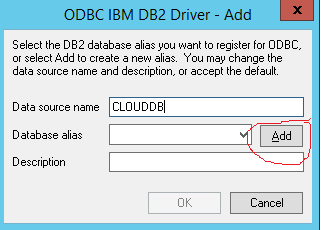
Windows ODBC Connection set up to Cloud DB:

Once the drivers are installed, from the ODBC Data Source Administrator, create the DSN in the following way:

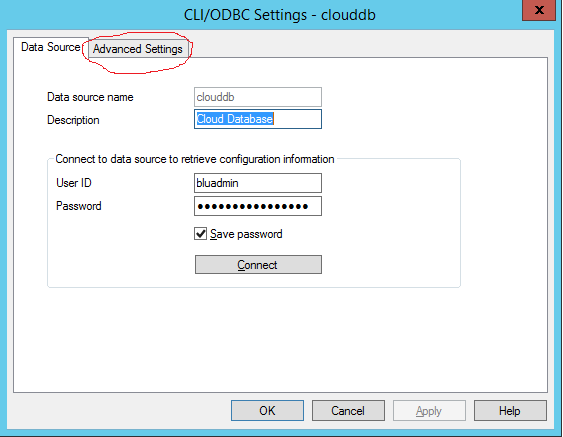
1. Select IBM DB2 ODBC DRIVER – IBMDBCL1



1. Provide the Data source name and click on to ‘Add’



1. Provide the User ID and Password of the Cloud db. Then click on to the Advanced Settings tab

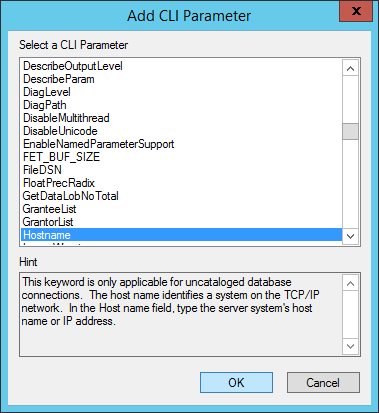


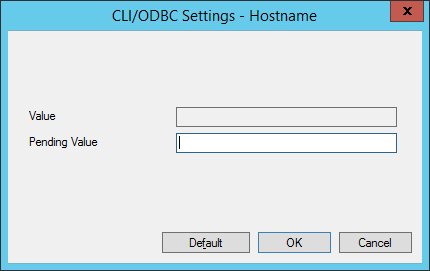
For Test systems:

User ID : bluadmin

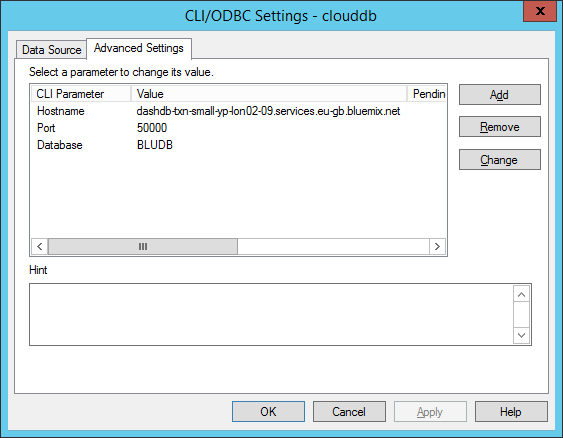
Password: M2MwNTczNjBjODIw

1. On the Advanced Setting tab, click Add which takes to the below screen. Select Hostname and provide the relevant value ([https://dashdb-txn-small-yp-lon02-09.services.eu-gb.bluemix.net:8443](https://dashdb-txn-small-yp-lon02-09.services.eu-gb.bluemix.net:8443/) for Test)





1. Similarly Add parameters ‘Port’ and ‘Database’. The values for Test system which look like below:



1. Click OK. Move on to the main ODBC Data Source Administrator screen and click on to Configure. Now click on to Connect

