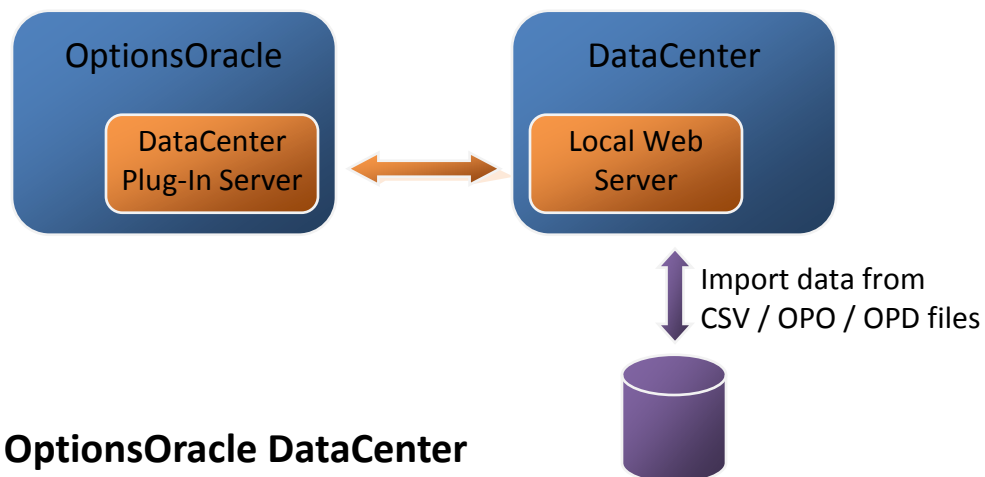# OptionsOracle DataCenter

Installation and User Manual

1. Overview

The OptionsOracle DataCenter provides OptionsOracle users the ability to feed OptionsOracle with external data-source, by importing comma-delimited data files.

The DataCenter is stand-alone server application that runs in parallel to OptionsOracle. User imports CSV files into the DataCenter data-base. The data stored by the DataCenter database is then available for OptionsOracle using the DataCenter Plug-In Server interface –

2. Using OptionsOracle DataCenter

1. Download and install the OptionsOracle DataCenter application.

2. Start the OptionsOracle DataCenter application.

3. Select **File→Open** to import files into the DataCenter data-base, and select the file you wish to import. Currently the DataCenter supports the following files format –

    a. OptionsOracle DataCenter DB file (*.opd file).
    b. OptionsOracle DB file (*.opo file).
    c. Generic text-delimited file CSV file.

4. After the file is selected the Import Wizard will appear –
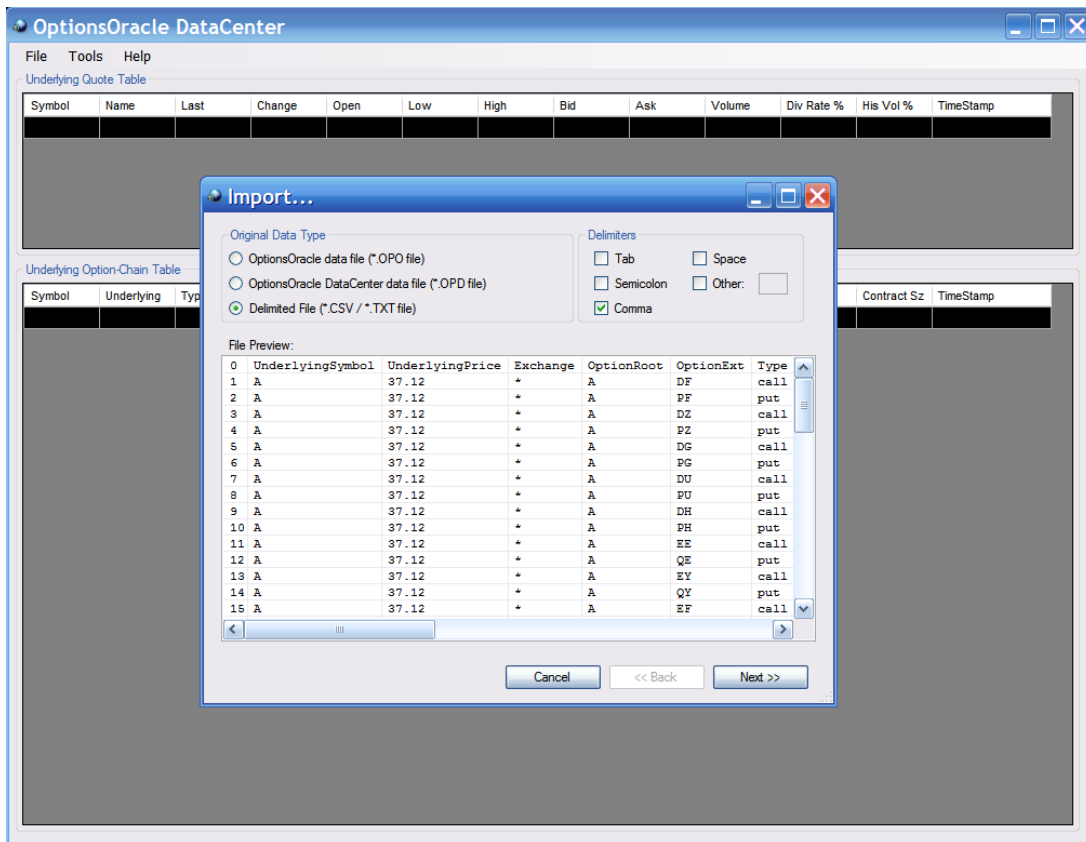
5. On the Import Window, select the file type you are importing. If you select *.csv file, select also the delimiters of the imported file.

   After selecting the file type (and delimiters for *.csv files), you will see the file parsing in the file-preview table.

*For *.opo / *.opd files –*

6. Click **Finish** to complete the import.

*For *.csv files –*

7. Make sure the columns in the file-preview appeared correctly (adjust the delimiters if necessary) and click **Next >>>** to continue to the *.csv column mapping wizard.

8. At the next step of the wizard you need to specify the *.csv column mapping to the DataCenter data field. You can either choose from the predefine settings or create your own customize setting, and setup the mapping table manually.
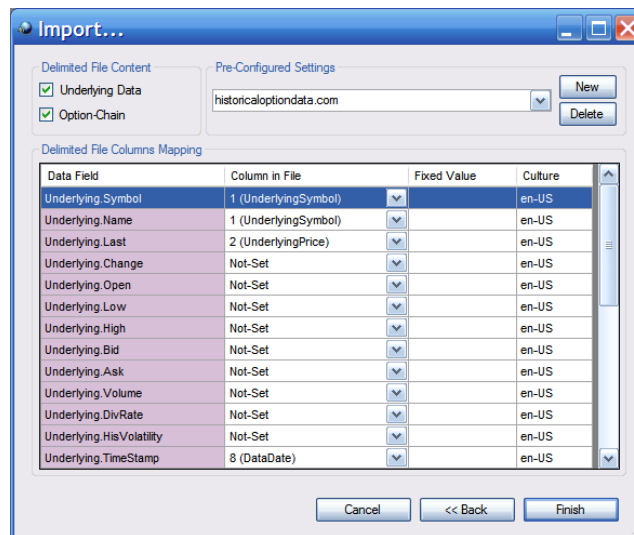
9. After setting up the column mapping table, click **Finish** to complete the file import.

10. Once you clicked Finish the DataCenter will import the data to the local data-base. The data-base can be viewed and modified from the main window –

3. Setting OptionsOracle to data feed from the DataCenter

1. Change the Online Server to "PlugIn Server OptionsOracle (DataCenter)".
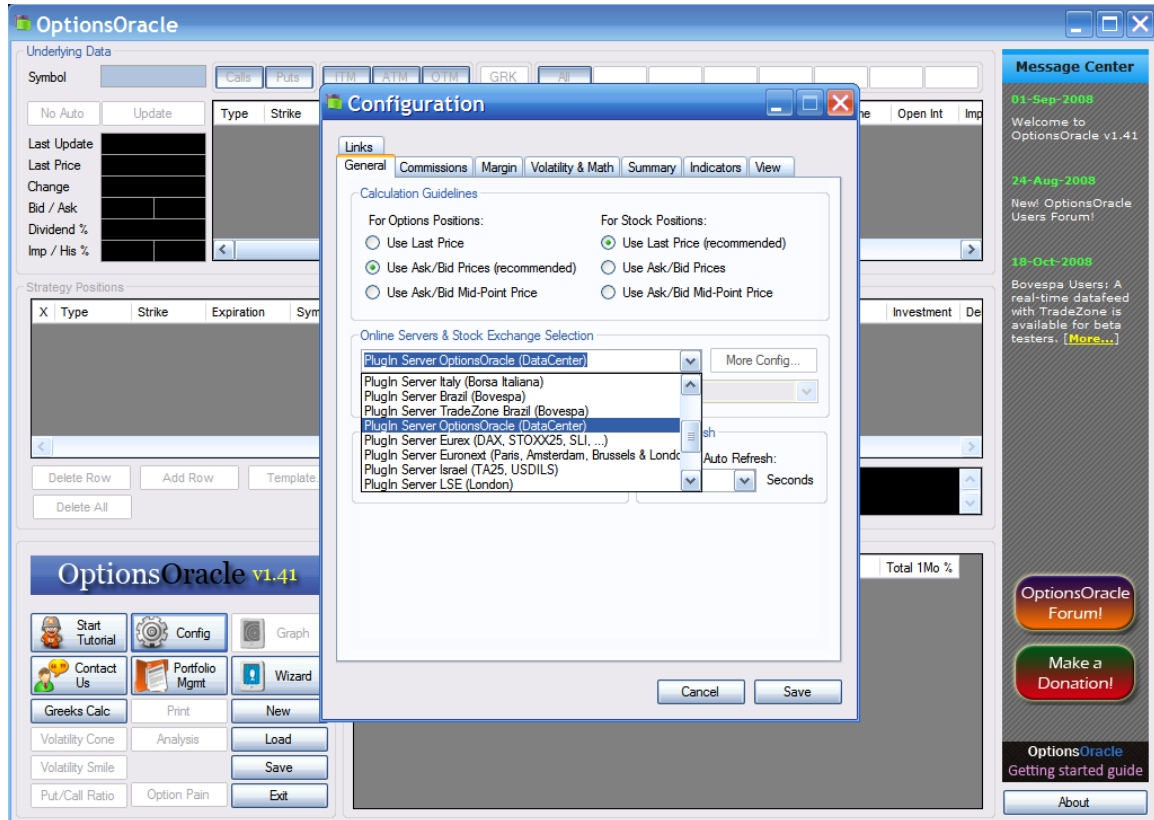
2. Click "Save" to save Options Oracle configuration.

3. That's it!