# Report 8032 : Price Variance Report

### **PURPOSE**

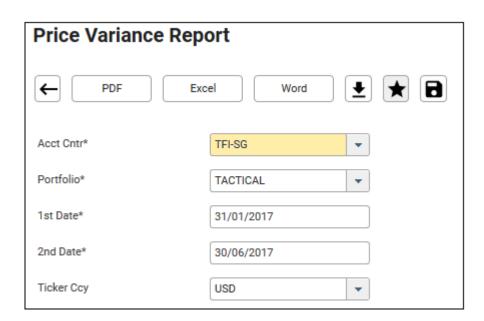
To provide the details used by CS Lucas to show the Price Variance Report.

### WHY IS THIS IMPORTANT?

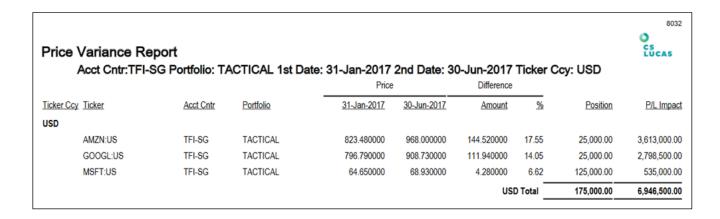
Allow users to verify the details of Price Variance Report.

### **QUERY**

1. Navigate to Reporting > Standard > Report 8032: Price Variance Report.



- 2. Fill in the mandatory parameter Acct Cntr, Portfolio, 1<sup>st</sup> Date, 2<sup>nd</sup> Date.
- 3. Click on the required format.
- 4. The report shows the price variance of securities under a portfolio. Column fields available on report are Ticker Currency, Ticker Short Name, Accounting Centre, Portfolio, Price as at 1<sup>st</sup> Date, Price as at 2<sup>nd</sup> Date, Price Difference, Price Difference in %, Position, P/L Impact.



For explanation of button, please see <u>link</u>.

For explanation of



buttons, please see <u>link</u>.

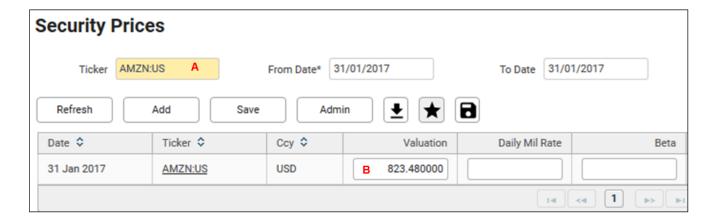
# **DATA SOURCE**

I) To view the prices for the following security,

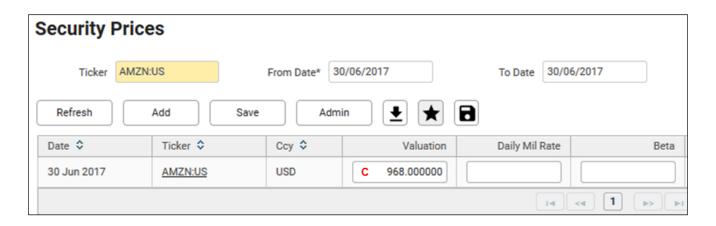
|                   |           |           | Price       |             | Difference |          |           |              |
|-------------------|-----------|-----------|-------------|-------------|------------|----------|-----------|--------------|
| Ticker Ccy Ticker | Acct Cntr | Portfolio | 31-Jan-2017 | 30-Jun-2017 | Amount     | <u>%</u> | Position  | P/L Impact   |
| USD               |           |           | В           | С           | D          | F        | F         | G            |
| AMZN:US A         | TFI-SG    | TACTICAL  | 823.480000  | 968.000000  | 144.520000 | 17.55    | 25,000.00 | 3,613,000.00 |

Follow the steps as shown below:

- 1. Navigate to Prices > Security Prices.
- 2. Key in Ticker (From Example: AMZN:US).
- 3. Key in From Date (From Example: 31-Jan-2017)
- 4. Key in To Date (From Example: 31-Jan-2017)
- 5. Click Refresh.
- 6. The following shows the price as at 1<sup>st</sup> Date.



7. Change the From Date to 30-Jun-2017 and To Date to 30-Jun-2017. Click Refresh. The below shows the price as at  $2^{nd}$  Date.



- 8.  $\mathbf{D} = C B$ .
- 9.  $\mathbf{E} = D / B * 100$  (rounded to 2 decimal places).
- 10.  $\mathbf{F}$  = Position as at the  $2^{nd}$  Date.
- 11. G = F \* D

# **FREQUENTLY ASKED QUESTIONS**

## **RELATED INFORMATION**

**General Formatting For All Reports** 

# **CHANGE HISTORY**

| Date        | Ву | Changes  |
|-------------|----|----------|
| 28-Арг-2020 | TS | Created. |
|             |    |          |