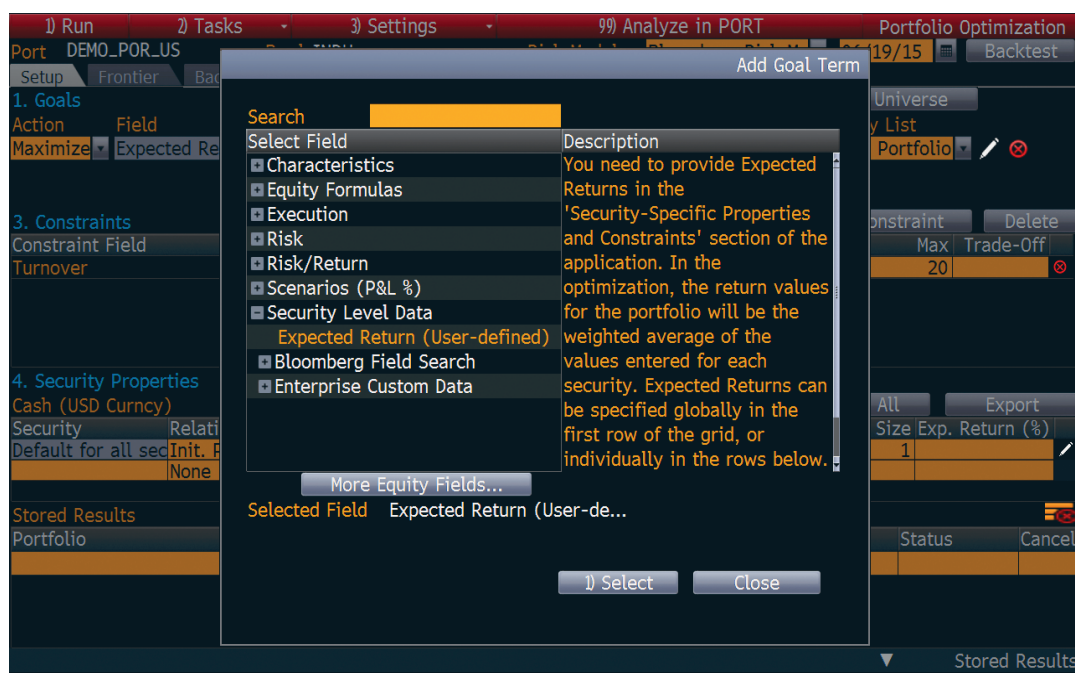


There are two ways to make custom data available in the optimizer: using custom data from CDE <GO> or simply dragging and dropping data directly into the optimizer.

The advantages of using custom data in CDE <GO> include the ability to automatically upload custom data through BBU <GO> and share this data with other members of your firm. You can also reference it in other applications including EQS <GO> and PORT <GO>. To see an example of using custom data in PORT <GO>, type BPS L#2138614-ENG <GO> into the top command line on your Bloomberg terminal, or download the “Custom Data in PORT” case study available in PORT’s help page in the Documents\ Case Studies section.

If you prefer to drag and drop custom data directly into the optimizer, follow these simple steps: launch PORT <GO>, select portfolio and benchmark then click on 14) Trade Simulation and select Launch Optimizer on the red toolbar. Let's add a Goal to Maximize Expected Return. This Goal is available under the Security Level Data section of the Add Goal Term dialog, as in Figure 1 below.



- » Click on the Pencil icon under Goal Definitions in the optimizer setup screen
- » Select Expected Return (User-defined) under the Security Level Data section of Add Goal Term dialog

Figure 1 – Incorporating user-defined Expected Returns into the optimizer

The next step, as shown in Figure 2, is to populate the Expected Return column by dragging and dropping Expected Return values from Microsoft Excel®.

- » Click on the Export button in the Security section of the optimizer to download Excel template
- » Populate Security IDs and Expected Return values
- » Select the section in Excel containing Security IDs and Expected Returns and drag and drop it into the Security section at the bottom of the optimizer

Once the optimization task is defined, click on the 1) Run button to see optimization results.

- » On the red toolbar in PORT <GO> click on 14) Trade Simulation and select Launch Optimizer
- » Drag and drop user-defined Expected Returns into the optimizer from Microsoft Excel
- » Run optimization
- » For further analysis of the optimal portfolio, click "99) Analyze in PORT"

LEARN MORE

[illegible]

BEIJING +86 10 6649 7500	FRANKFURT +49 69 9204 1210	LONDON +44 20 7330 7500	NEW YORK +1 212 318 2000	SÃO PAULO +55 11 2395 9000	SYDNEY +61 2 9777 8600
DUBAI +971 4 364 1000	HONG KONG +852 2977 6000	MUMBAI +91 22 6120 3600	SAN FRANCISCO +1 415 912 2960	SINGAPORE +65 6212 1000	TOKYO +81 3 3201 8900