

## **QUICK START: Human Resources - Employee G/L Distribution**

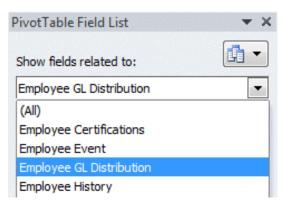
## **Description**

In this example, we will use the Employee cube to analyze employee G/L distribution percentages.

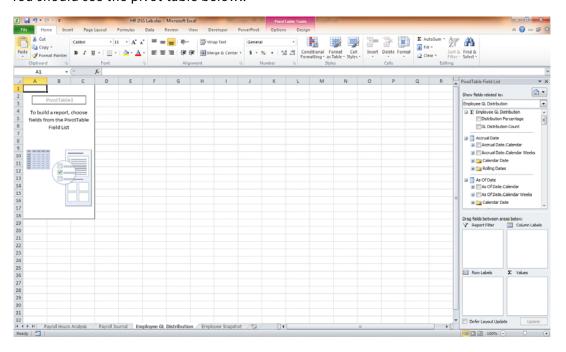
## Walkthrough

Open the **HR\_EmployeeDistribution.xlsx** template. Change the data source to the General Ledger cube as outlined in the Changing a Template's Data Source Quick Start.

Select Payroll Journal from the Show fields related to: drop-down list.

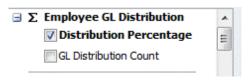


You should see the pivot table below:.

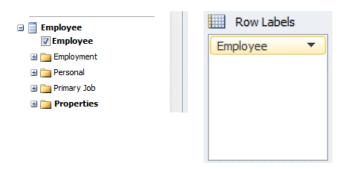




Select the Distribution Percentage measurement from the Employee GL Distribution section.



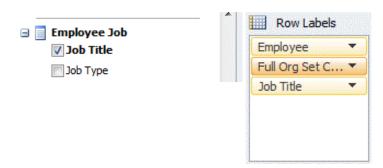
Select Employee from the Employee section to add it to the Row Labels area.



Select **Full Org Set Code and Description** from the Organization Set > Concatenated Levels folder to add it to the Row Labels area.

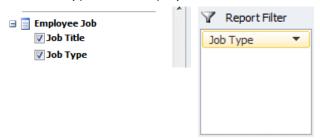


Select Job Title from the Employee Job section to add it to the Row Labels area.

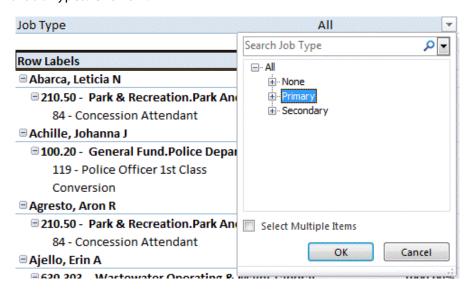




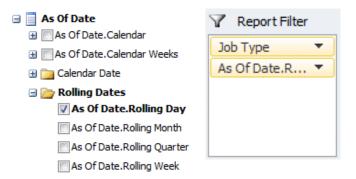
Locate Job Type in the Employee Job section and drag it to the Report Filter area.



Click the filter icon next to the Job Type filter and select Primary from the expanded list of Job Types. Click **OK**.

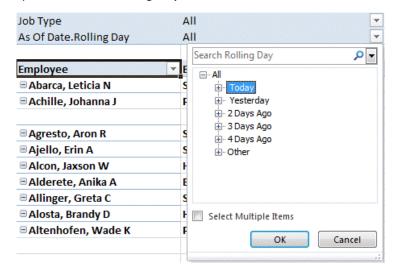


Locate As Of Date.Rolling Day in the As Of Date > Rolling Day folder and drag it to the Report Filter area below the Job Type.



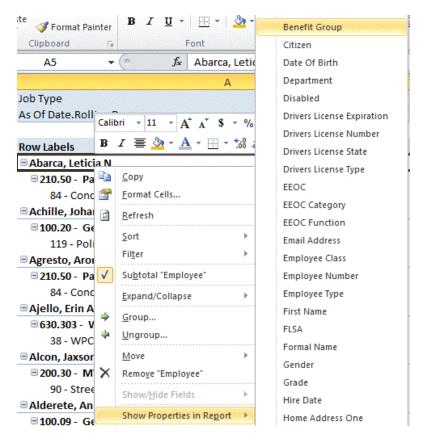


Click the filter icon next to the As Of Date.Rolling Day filter and select Today from the expanded list of Rolling Days. Click **OK**.



We will now add properties of the Employee dimension to the PivotTable. Right-click on one of the employee names in the PivotTable and select Show Properties in Report. Choose Benefit Group.

Repeat by selecting Show Properties in Report and add the Employee Type and Hire Date attributes.

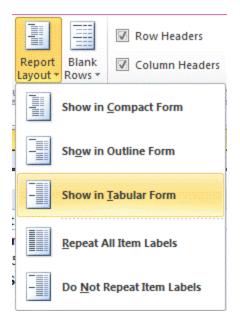




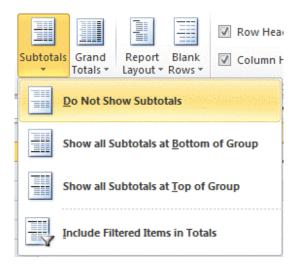
Click the Design tab user PivotTable Tools at the top of Excel.



Select Show in Tabular Form from the Report Layout option.



Select Do Not Show Subtotals from the Subtotals option.





You can easily change the primary grouping in the analysis by changing the order of your row labels.

