

Day 24 - 90 days of Analytics: Dashboard in Excel

In today's video, we saw how to create dashboards in Ms Excel

The following were mentioned

- Pivot tables are necessary for responsive dashboards. Multiple pivot tables must be created.
- To remove the various fields on the generated chart, under the **Analyze** menu in the **Show/Hide** toolbox, we click on the **Field button** option. With that done, we check **Hide All**.
- We can move charts by going to the **Design** menu then in the **Location** toolbox we click on **move chart** option, adjust our preferences and validate.
- We can insert slices on the chart to filter automatically with respect to our preferences. To do that, click on the chart, then under the **Analyze** menu we chose **Insert Slicer** in the Filter toolbox, chose the various fields and validate.
- Filtering connections** permit us to control multiple charts with slicers.

Link to the YouTube Recording: <https://www.youtube.com/watch?v=aMUNNOKbh24>

[#90daysofanalytics](#) [#community](#) [#dataanalysis](#) [#dataanalyst](#) [#microsoft](#) [#msexcel](#)