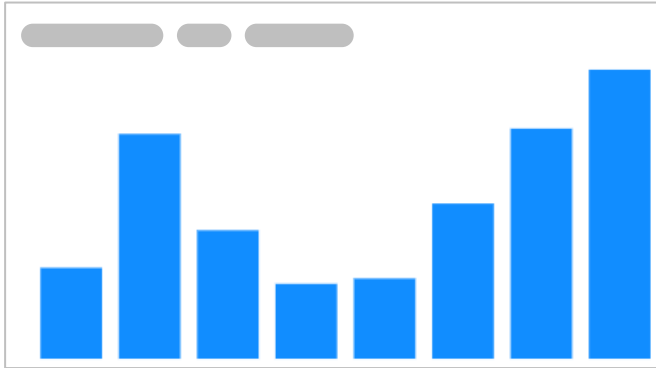


3 Tips for Effective Power BI Report



1. Dynamic Titles Using DAX



2. Create Hierarchy



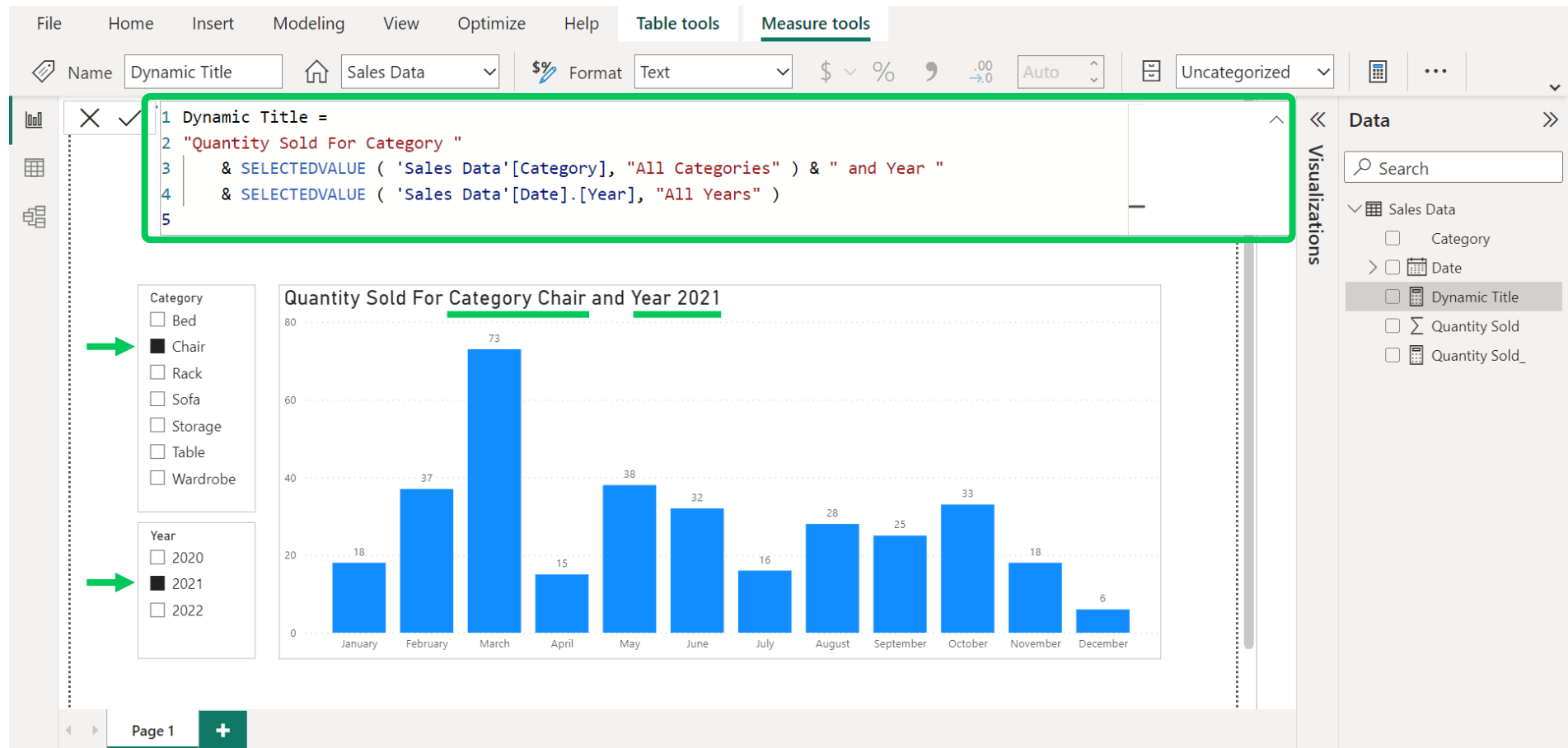
3. Hide Unwanted Columns



1. Dynamic Titles Using DAX




Instead of having a static title, you can leverage DAX measures to create titles that change based on selected filters or slicer values. For example, you can use the SELECTEDVALUE function to capture selected value in slicer and display them as a dynamic title. This way, your title will update automatically based on the user's interactions with the report.





2. Create Hierarchy

By creating hierarchies in tables, you can prevent the use of incorrect fields in visuals and save time during the creation of new visuals.



Category	Quantity Sold	Revenue
Bed	188	49550
Double Size Bed	44	11000
King Size Bed	33	16500
Queen Size Bed	54	13500
Single Size Bed	57	8550
Chair	449	40811
Dining Chair	50	2500
Gaming Chair	63	11781
High Back Office Chair	50	7500
Lounge Chair	35	2380
Low Back Office Chair	46	5750
Mid Back Office Chair	54	6750
Outdoor Chair	55	990
Plastic Chair	41	410
Training Chair	55	2750
Rack	76	5928
kitchen Rack	38	3800
Shoe Rack	38	2128
Sofa	150	27536
1 Seater Sofa	52	7800

Visualizations

Build visual

Values

Add data fields here

Drill through

Cross-report Off

Keep all filters On

Add drill-through fields here

Data

Search

Dataset

Category

Category Hierarchy

Category

Sub Category

Date

Net Profit_

Order ID

Oty Sold_

Price_

Revenue_

Sub Category

3. Hide Unwanted Columns

Hiding unwanted columns in Power BI tables reduces clutter and improves the report-building experience.

Leave Reason Key	Status Key	Department Key	Employee Satisfaction	Annual Salary (\$)	Bonus (\$)	Job title Key	Manager (Y/N)
5	1	3	3	\$43,241	\$4,757	22	No
5	1	3	4	\$42,034	\$6,305	22	No
5	1	3	3	\$51,009	\$7,141	22	No
5	1	3	4	\$44,391	\$2,663	22	No
5	1	3	3	\$43,361	\$8,239	22	No
5	1	3	5	\$54,811	\$7,125	22	No
5	1	3	5	\$57,098	\$7,994	22	No
5	1	3	5	\$47,065	\$4,236	22	No
5	1	3	3	\$47,044	\$5,175	22	No
5	1	3	5	\$53,903	\$5,929	22	No
5	1	3	4	\$47,337	\$8,994	22	No
5	1	3	3	\$48,505	\$4,851	22	No
5	1	3	4	\$49,953	\$9,991	22	No
5	1	3	5	\$56,777	\$6,813	22	No
5	1	3	4	\$56,173	\$10,673	22	No
5	1	3	4	\$54,177	\$9,210	22	No
5	1	3	4	\$54,075	\$10,815	22	No
5	1	3	5	\$53,193	\$4,255	22	No
5	1	3	4	\$55,083	\$9,364	22	No
5	1	3	5	\$45,282	\$6,792	22	No
5	1	3	3	\$50,204	\$8,535	22	No
5	1	3	4	\$42,634	\$3,837	22	No
5	1	3	5	\$45,040	\$5,511	22	No

Data

Search

Bonus (\$)

Branch Key

Department Key

> DOB

Σ Emp Age

Σ Employee ID

Σ Employee Satisfaction

Gender

> Hire Date

Job title Key

> Leave Date

Leave Reason Key

Manager (Y/N)

Marital Status Key

Name

Performance

Status Key

Surname

Σ Total Salary