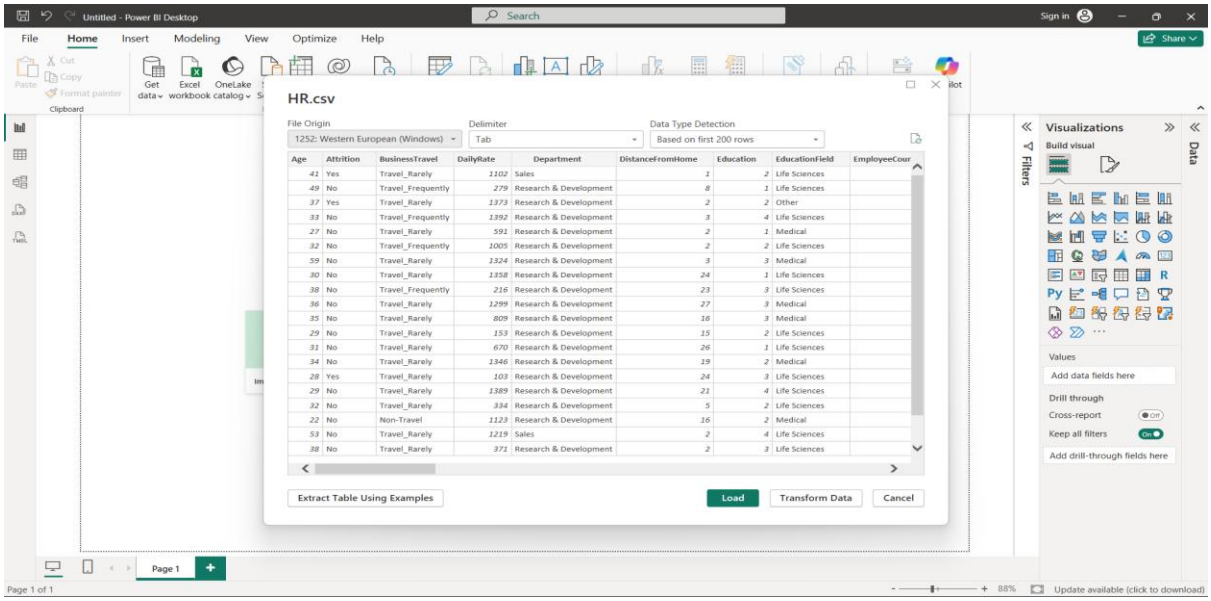
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Search
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Share
HR.csv
File Origin
1252: Western European (Windows)
Delimiter
Tab
Data Type Detection
Based on first 200 rows
Age Attrition BusinessTravel DailyRate Department DistanceFromHome Education EducationField EmployeeCour
41 Yes Travel_Rarely 1102 Sales 1 2 Life Sciences
49 No Travel_Frequently 279 Research & Development 8 1 Life Sciences
37 Yes Travel_Rarely 1373 Research & Development 2 2 Other
33 No Travel_Frequently 1392 Research & Development 3 4 Life Sciences
27 No Travel_Rarely 591 Research & Development 2 1 Medical
32 No Travel_Frequently 1005 Research & Development 2 2 Life Sciences
59 No Travel_Rarely 1324 Research & Development 3 3 Medical
30 No Travel_Rarely 1358 Research & Development 24 1 Life Sciences
38 No Travel_Frequently 216 Research & Development 23 3 Life Sciences
36 No Travel_Rarely 1299 Research & Development 27 3 Medical
35 No Travel_Rarely 809 Research & Development 16 3 Medical
29 No Travel_Rarely 153 Research & Development 15 2 Life Sciences
31 No Travel_Rarely 670 Research & Development 26 1 Life Sciences
34 No Travel_Rarely 1346 Research & Development 19 2 Medical
28 Yes Travel_Rarely 103 Research & Development 24 3 Life Sciences
29 No Travel_Rarely 1389 Research & Development 21 4 Life Sciences
32 No Travel_Rarely 334 Research & Development 5 2 Life Sciences
22 No Non-Travel 1123 Research & Development 16 2 Medical
53 No Travel_Rarely 1219 Sales 2 4 Life Sciences
38 No Travel_Rarely 371 Research & Development 2 3 Life Sciences
Extract Table Using Examples
Load
Transform Data
Cancel
Visualizations
Build visual
Values
Add data fields here
Drill through
Cross-report
Keep all filters
Add drill-through fields here
Data
Filters
Page 1
Page 1 of 1
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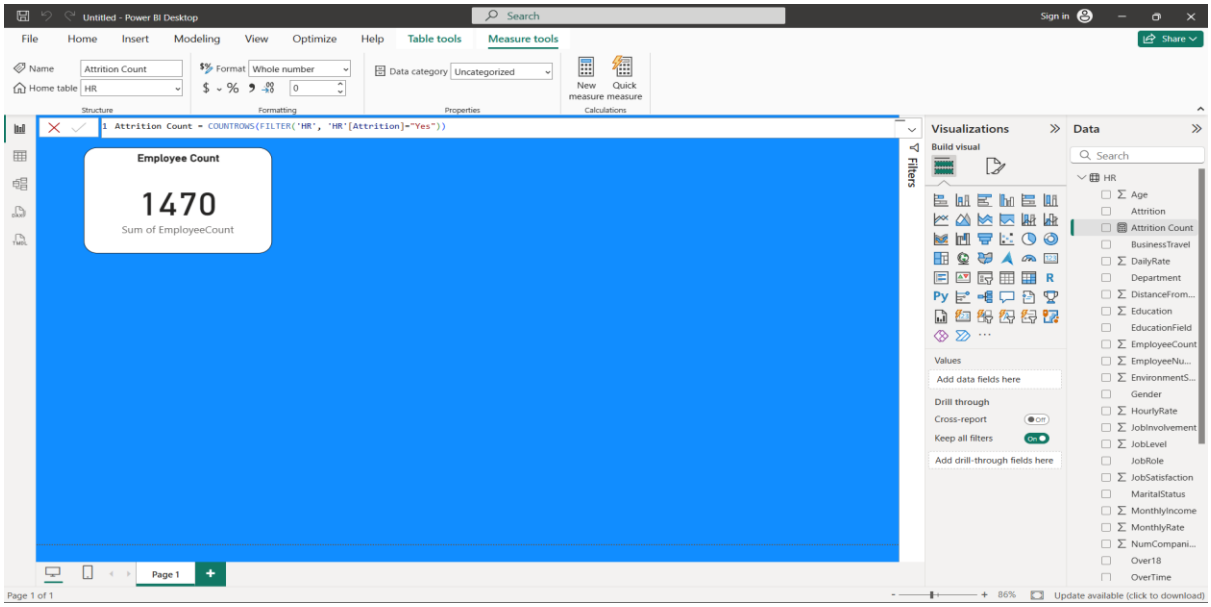
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Search
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File Home Insert Modeling View Optimize Help Table tools Measure tools
Share
Name Attrition Count
Home table HR
Structure
Format Whole number
Formatting
Data category Uncategorized
Properties
New measure
Quick measure
Calculations
1 Attrition Count = COUNTROWS(FILTER('HR', 'HR'[Attrition]="Yes"))
Employee Count
1470
Sum of EmployeeCount
Visualizations
Build visual
Values
Add data fields here
Drill through
Cross-report
Keep all filters
Add drill-through fields here
Data
Search
HR
Age
Attrition
Attrition Count
BusinessTravel
DailyRate
Department
DistanceFrom...
Education
EducationField
EmployeeCount
EmployeeNu...
EnvironmentS...
Gender
HourlyRate
JobInvolvement
JobLevel
JobRole
JobSatisfaction
MaritalStatus
MonthlyIncome
MonthlyRate
NumCompani...
Over18
OverTime
Filters
Page 1
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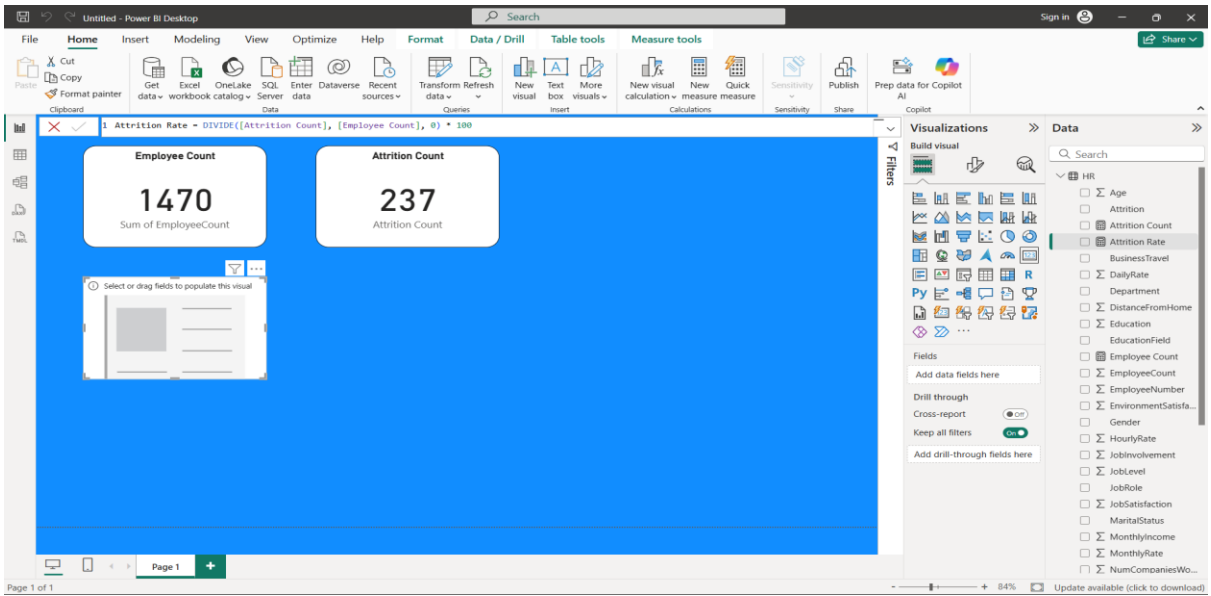
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Share
Cut
Copy
Format painter
Clipboard
Get data
Excel workbook
OneLake catalog
SQL Server
Enter data
Dataverse
Recent sources
Data
Transform data
Refresh
Queries
New visual
Text box
More visuals
Insert
New visual calculation
New measure
Quick measure
Calculations
Sensitivity
Publish
Share
Prep data for AI
Copilot
1 Attrition Rate = DIVIDE([Attrition Count], [Employee Count], 0) * 100
Employee Count
1470
Sum of EmployeeCount
Attrition Count
237
Attrition Count
Select or drag fields to populate this visual
Visualizations
Build visual
Fields
Add data fields here
Drill through
Cross-report
Keep all filters
Add drill-through fields here
Data
Search
HR
Age
Attrition
Attrition Count
Attrition Rate
BusinessTravel
DailyRate
Department
DistanceFromHome
Education
EducationField
Employee Count
EmployeeCount
EmployeeNumber
EnvironmentSatisfa...
Gender
HourlyRate
JobInvolvement
JobLevel
JobRole
JobSatisfaction
MaritalStatus
MonthlyIncome
MonthlyRate
NumCompaniesWo...
Filters
Page 1
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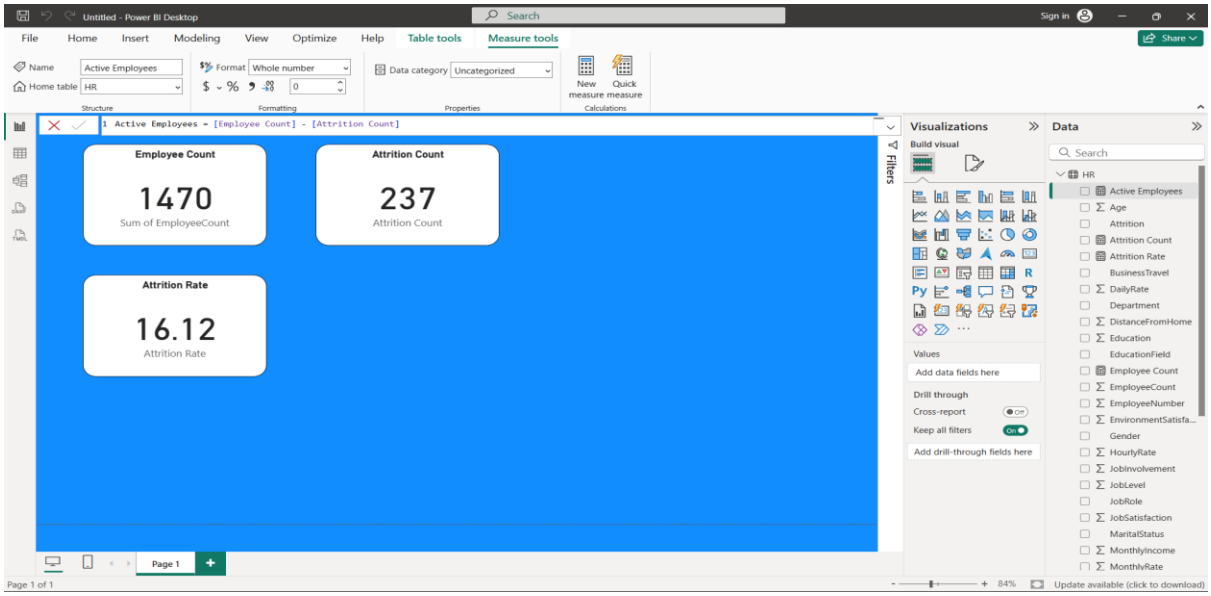
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Search
Sign in
File Home Insert Modeling View Optimize Help Table tools Measure tools
Share
Name Active Employees
Home table HR
Format Whole number
Data category Uncategorized
New measure
Quick measure
Structure
Formatting
Properties
Calculations
1 Active Employees = [Employee Count] - [Attrition Count]
Employee Count
1470
Sum of EmployeeCount
Attrition Count
237
Attrition Count
Attrition Rate
16.12
Attrition Rate
Visualizations
Build visual
Values
Add data fields here
Drill through
Cross-report
Keep all filters
Add drill-through fields here
Data
Search
HR
Active Employees
Age
Attrition
Attrition Count
Attrition Rate
BusinessTravel
DailyRate
Department
DistanceFromHome
Education
EducationField
Employee Count
EmployeeCount
EmployeeNumber
EnvironmentSatisfa...
Gender
HourlyRate
JobInvolvement
JobLevel
JobRole
JobSatisfaction
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MonthlyRate
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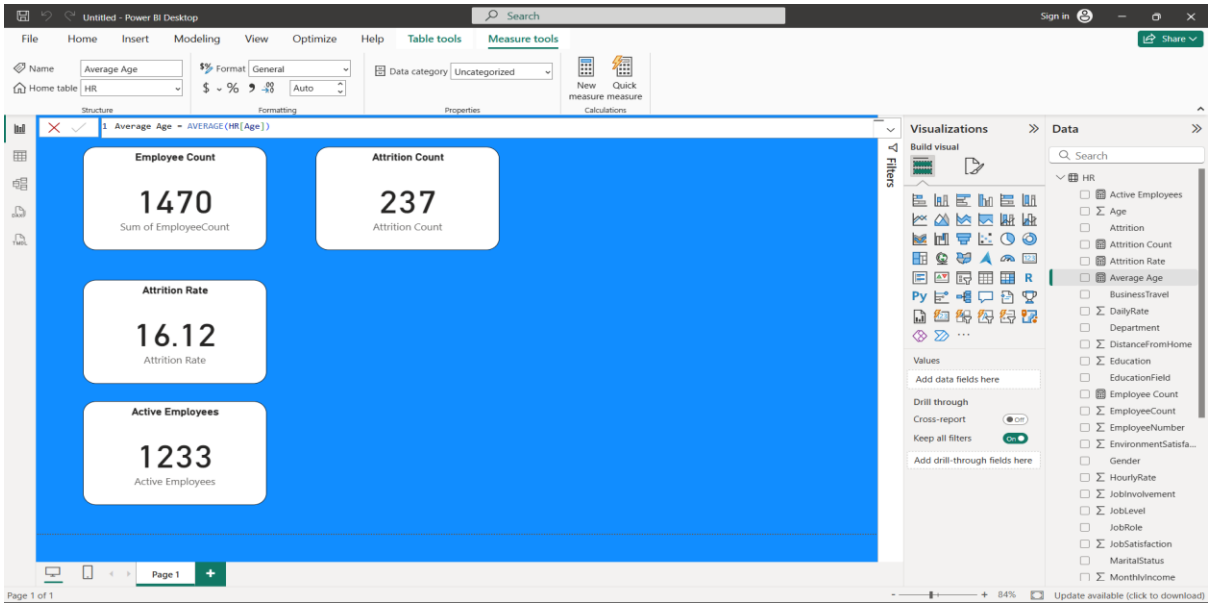
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Search
Sign in
File Home Insert Modeling View Optimize Help Table tools Measure tools
Share
Name Average Age
Home table HR
Format General
Data category Uncategorized
New measure
Quick measure
Structure
Formatting
Properties
Calculations
1 Average Age = AVERAGE(HR[Age])
Employee Count
1470
Sum of EmployeeCount
Attrition Count
237
Attrition Count
Attrition Rate
16.12
Attrition Rate
Active Employees
1233
Active Employees
Visualizations
Build visual
Values
Add data fields here
Drill through
Cross-report
Keep all filters
Add drill-through fields here
Data
Search
HR
Active Employees
Age
Attrition
Attrition Count
Attrition Rate
Average Age
BusinessTravel
DailyRate
Department
DistanceFromHome
Education
EducationField
Employee Count
EmployeeCount
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EnvironmentSatisfa...
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Filters
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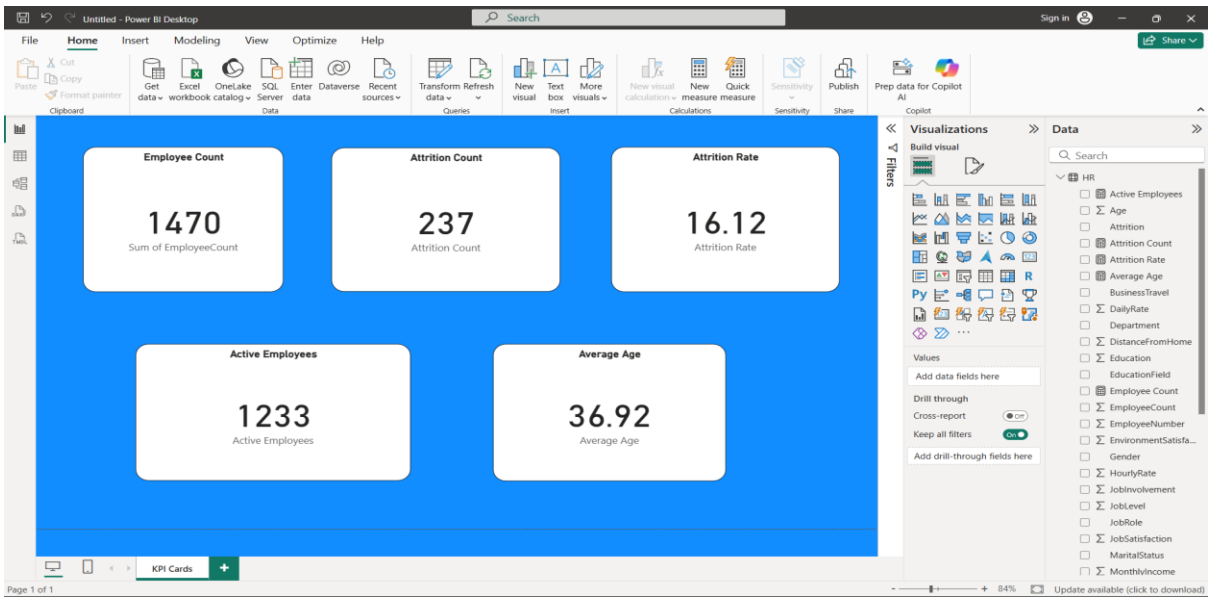
Untitled - Power BI Desktop
Search
Sign in
File Home Insert Modeling View Optimize Help
Share
Employee Count
1470
Sum of EmployeeCount
Attrition Count
237
Attrition Count
Attrition Rate
16.12
Attrition Rate
Active Employees
1233
Active Employees
Average Age
36.92
Average Age
Visualizations
Build visual
Values
Add data fields here
Drill through
Cross-report
Keep all filters
Add drill-through fields here
Data
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Active Employees
Age
Attrition
Attrition Count
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Average Age
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DailyRate
Department
DistanceFromHome
Education
EducationField
Employee Count
EmployeeCount
EmployeeNumber
EnvironmentSatisfa...
Gender
HourlyRate
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JobLevel
JobRole
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MaritalStatus
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KPI Cards
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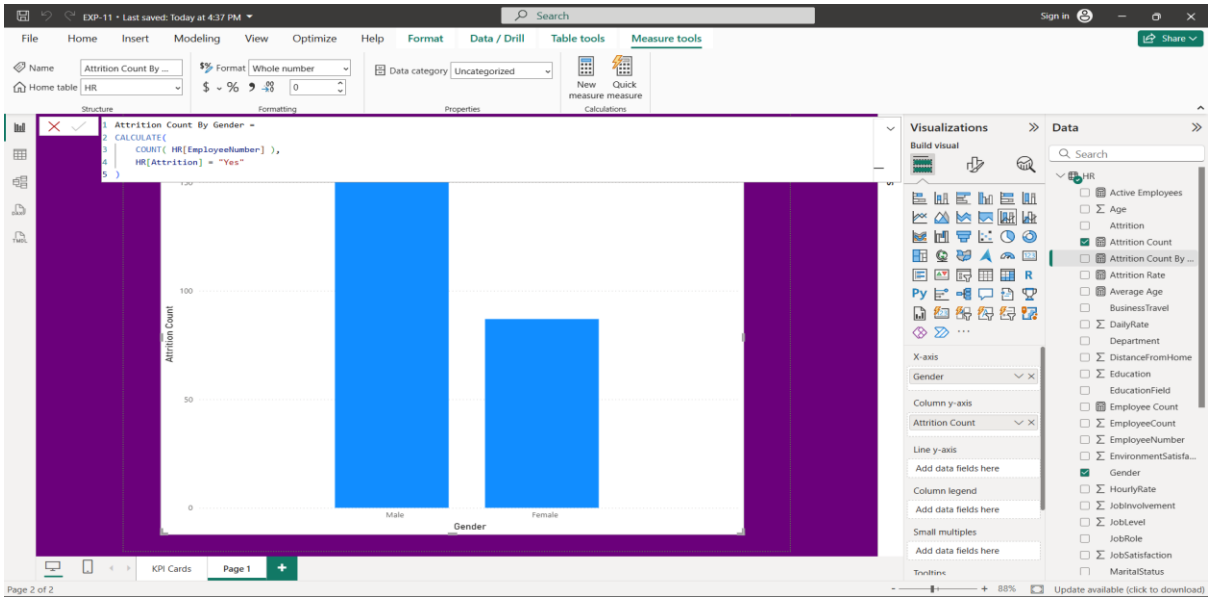
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Search
Sign in
File Home Insert Modeling View Optimize Help Format Data / Drill Table tools Measure tools
Share
Name Attribution Count By ...
Home table HR
Structure
Format Whole number
Formatting
Data category Uncategorized
Properties
New measure
Quick measure
Calculations
1 Attrition Count By Gender =
2 CALCULATE(
3 COUNT(HR[EmployeeNumber]),
4 HR[Attrition] = "Yes"
5)
Attrition Count
100
50
0
Male
Female
Gender
Visualizations
Build visual
X-axis
Gender
Column y-axis
Attrition Count
Line y-axis
Add data fields here
Column legend
Add data fields here
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Add data fields here
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MaritalStatus
KPI Cards
Page 1
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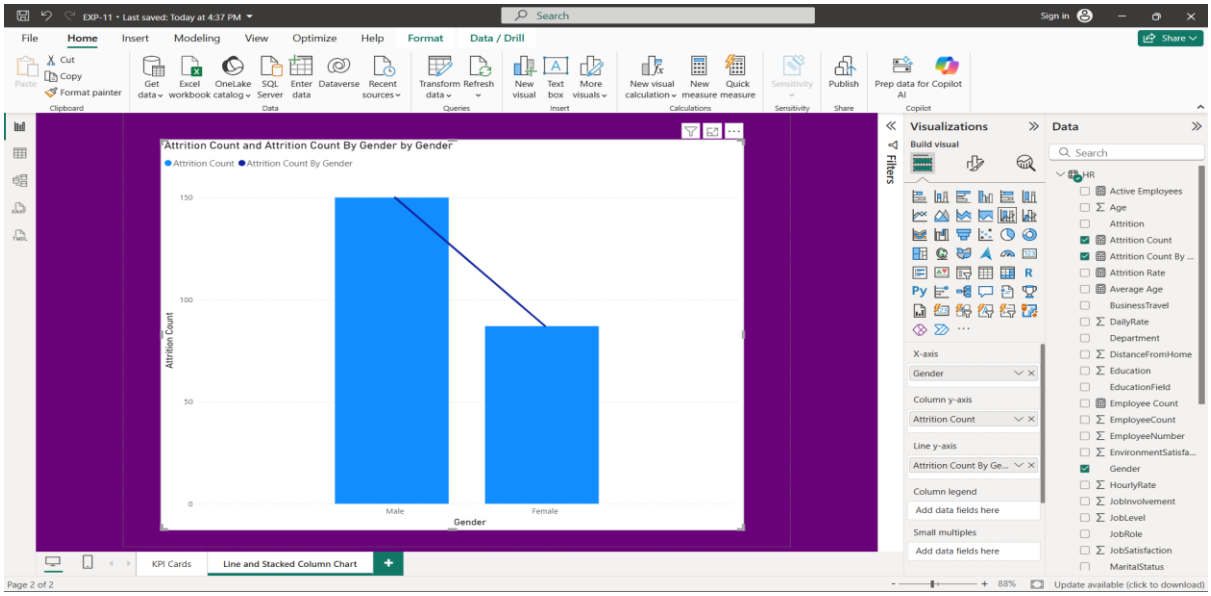
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OneLake catalog
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Text box
More visuals
Insert
New visual calculation
New measure
Quick measure
Calculations
Sensitivity
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Share
Prep data for AI
Copilot
Attrition Count and Attrition Count By Gender by Gender
Attrition Count
Attrition Count By Gender
150
100
50
0
Attrition Count
Male
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Filters
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KPI Cards
Line and Stacked Column Chart
Page 2 of 2
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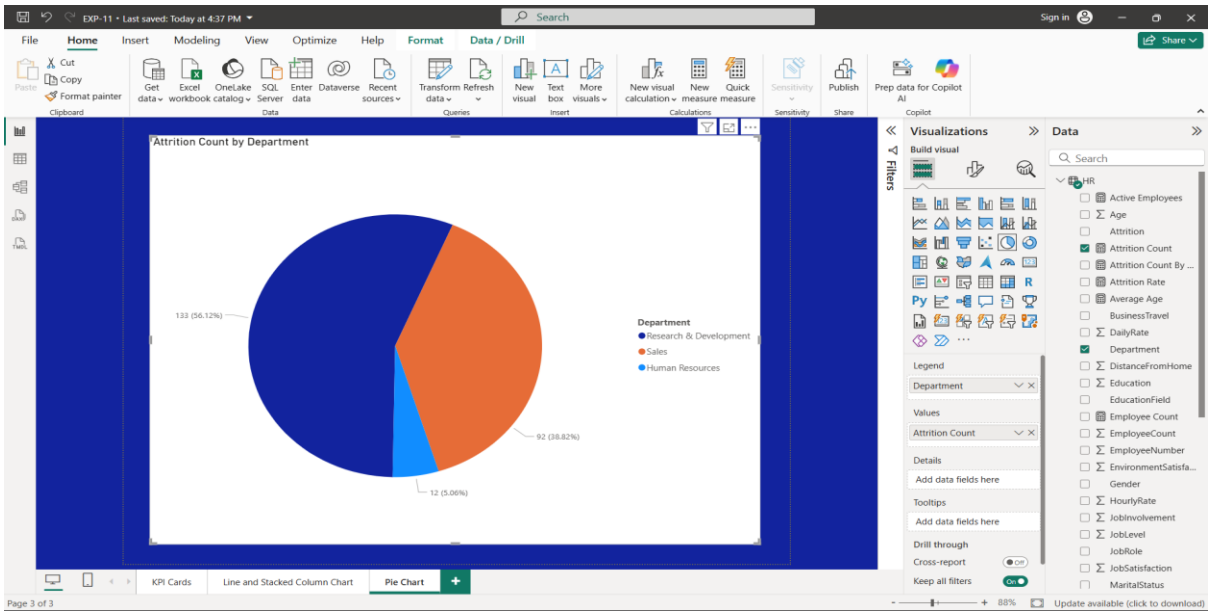
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Excel workbook
OneLake catalog
SQL Server
Enter data
Dataverse
Recent sources
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Transform data
Refresh
Queries
New visual
Text box
More visuals
Insert
New visual calculation
New measure
Quick measure
Calculations
Sensitivity
Publish
Share
Prep data for AI
Copilot
Attrition Count by Department
133 (56.12%)
92 (38.82%)
12 (5.06%)
Department
Research & Development
Sales
Human Resources
Filters
Visualizations
Build visual
Legend
Department
Values
Attrition Count
Details
Add data fields here
Tooltips
Add data fields here
Drill through
Cross-report
Off
Keep all filters
On
Data
Search
HR
Active Employees
Age
Attrition
Attrition Count
Attrition Count By ...
Attrition Rate
Average Age
BusinessTravel
DailyRate
Department
DistanceFromHome
Education
EducationField
Employee Count
EmployeeCount
EmployeeNumber
EnvironmentSatisfa...
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HourlyRate
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KPI Cards
Line and Stacked Column Chart
Pie Chart
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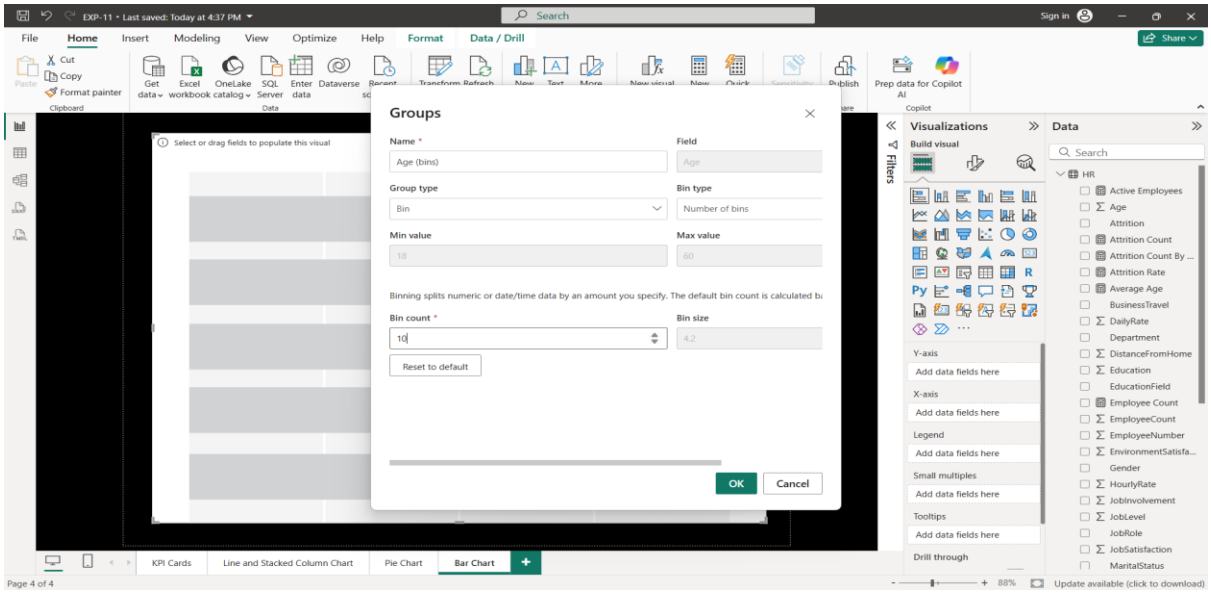
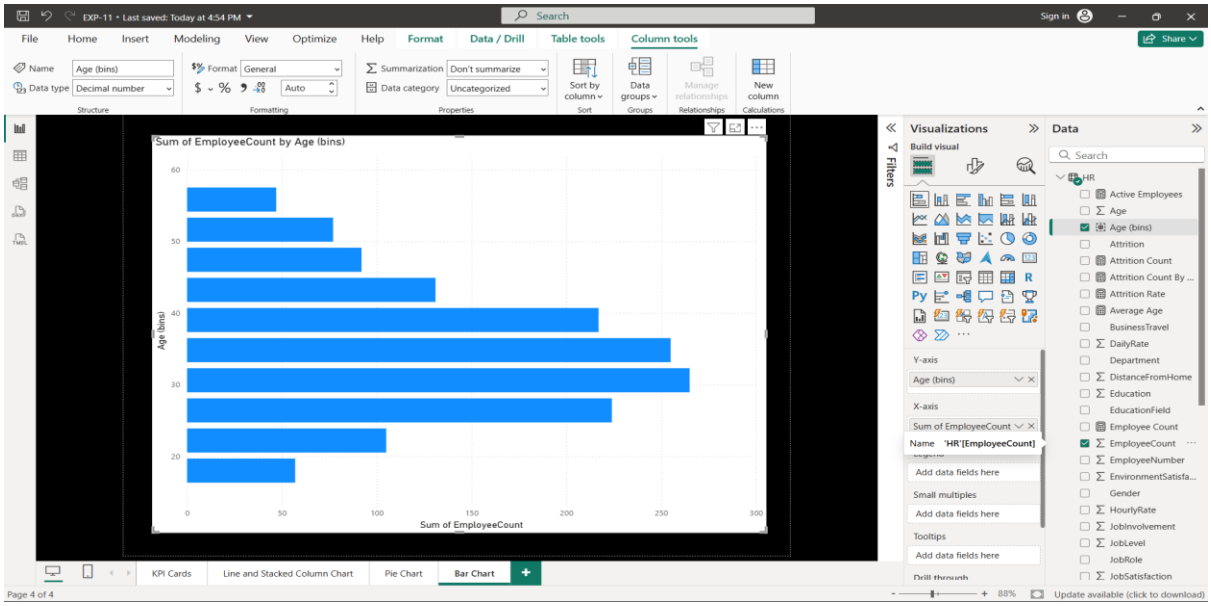
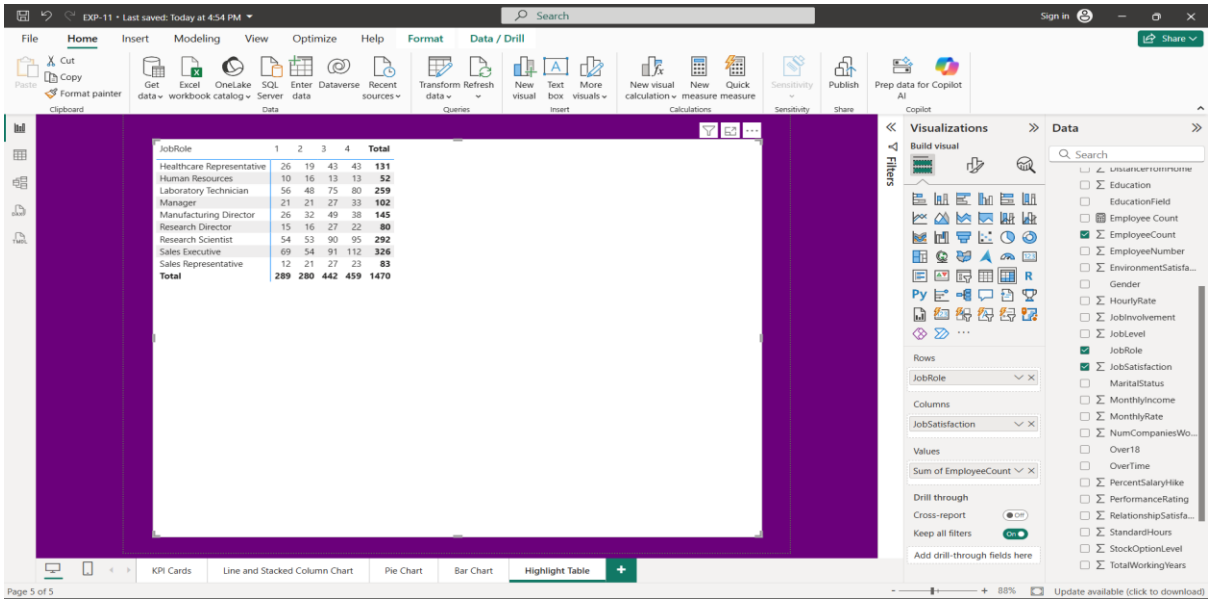
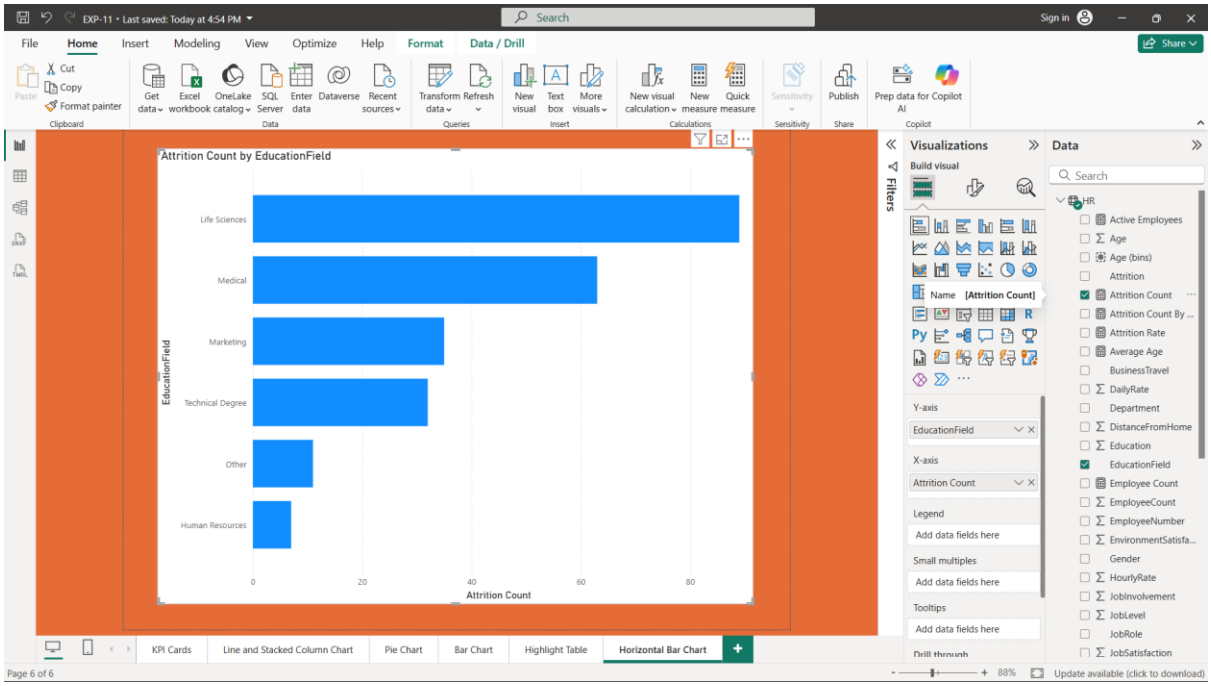
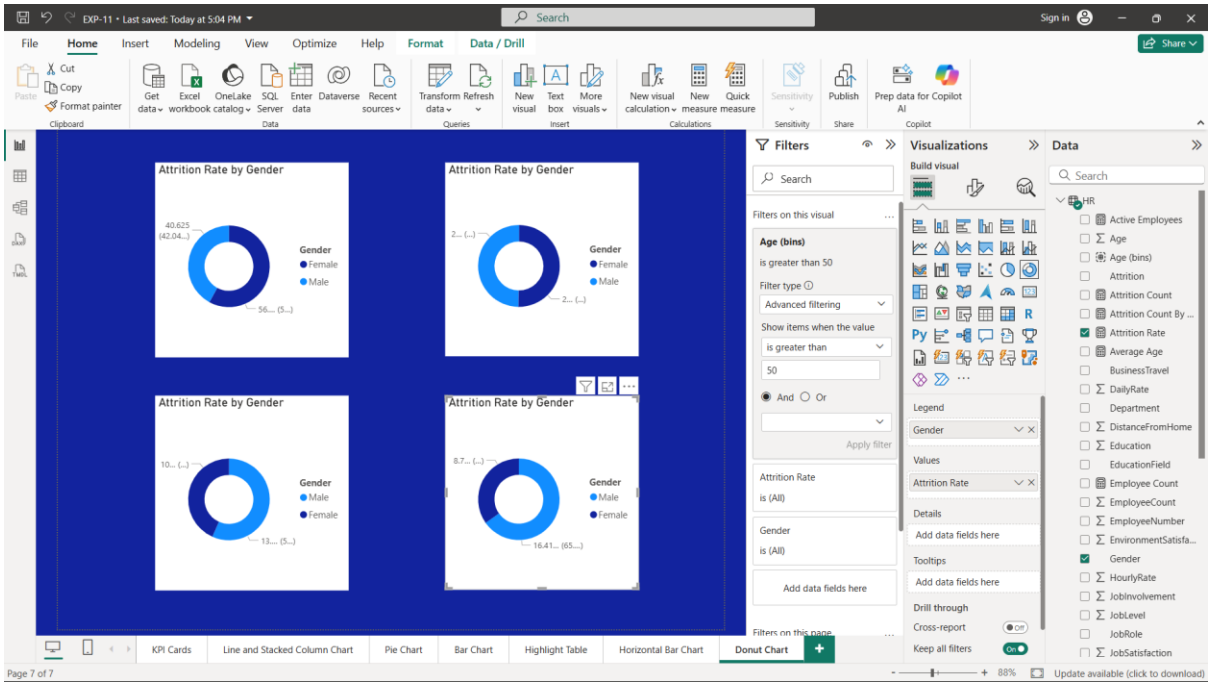

Groups
Name *
Age (bins)
Field
Age
Group type
Bin
Bin type
Number of bins
Min value
18
Max value
60
Binning splits numeric or date/time data by an amount you specify. The default bin count is calculated b
Bin count *
10
Bin size
4.2
Reset to default
OK
Cancel
Select or drag fields to populate this visual
KPI Cards
Line and Stacked Column Chart
Pie Chart
Bar Chart


Sum of EmployeeCount by Age (bins)
Age (bins)
Sum of EmployeeCount
KPI Cards
Line and Stacked Column Chart
Pie Chart
Bar Chart


JobRole 1 2 3 4 Total
Healthcare Representative 26 19 43 43 131
Human Resources 10 16 13 13 52
Laboratory Technician 56 48 75 80 259
Manager 21 21 27 33 102
Manufacturing Director 26 32 49 38 145
Research Director 15 16 27 22 80
Research Scientist 54 53 90 95 292
Sales Executive 69 54 91 112 326
Sales Representative 12 21 27 23 83
Total 289 280 442 459 1470
KPI Cards
Line and Stacked Column Chart
Pie Chart
Bar Chart
Highlight Table


Attrition Count by EducationField
Life Sciences
Medical
Marketing
Technical Degree
Other
Human Resources
EducationField
0
20
40
60
80
Attrition Count
Visualizations
Data
KPI Cards
Line and Stacked Column Chart
Pie Chart
Bar Chart
Highlight Table
Horizontal Bar Chart


Attrition Rate by Gender
Gender
Female
Male
Filters
Visualizations
Data
KPI Cards
Line and Stacked Column Chart
Pie Chart
Bar Chart
Highlight Table
Horizontal Bar Chart
Donut Chart