

Results of Data analytics with data refinery

Steps (1)

x

Data source

:

nss Items data (1).csv

1. Convert column type

:

Automatically converted one or more columns to inferred data types. Strings that are converted to decimal use a dot (.) for the decimal symbol.

Auto-generated

Use a code template to add a step

Data

Profile

Visualizations

	State String	Age Group String	Sector String	Gender String
1	All India	15 years and above	All	Male
2	All India	15 years and above	All	Female
3	All India	15 years and above	All	Person
4	All India	15 years and above	Rural	Male
5	All India	15 years and above	Rural	Female
6	All India	15 years and above	Rural	Person
7	All India	15 years and above	Urban	Male
8	All India	15 years and above	Urban	Female

Configure 🛠 Viewing: 666 rows, 6 columns

Full data set: 666 row

About this asset

x

Name

✎

nss Items data (1).csv_flow
Data Refinery flow

Description

✎

What is the purpose of this Data Refinery flow?

Asset details

Steps: 1

Associated assets

📄 Source: nss Items data (1).csv

📄 Target: nss Items data (1)_csv_sh...

New step

+

5 30°C
Cloudy



Search



ENG
IN

13:41
09-08-2025

Steps (1)

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New step

Use a code template to add a step

Data Profile Visualizations

LINE CHART

CHART TYPE Scatter plot Line

ACTIONS

X-axis* Age Group

Y-axis* Gender

Split by ① Sector

Area ① Off

Age Group	Gender	All	Rural	Urban
15 years and under	Female	10	8	2
18 years and over	Female	5	4	1
15 years and under	Male	5	4	1
18 years and over	Male	10	8	2

Steps (1)

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Auto-generated

New step

Use a code template to add a step

Data Profile Visualizations

PIE CHART

Category

Gender

Summary

- ☒ Count
- ☐ Count Unique
- ☐ Sum

Pie type

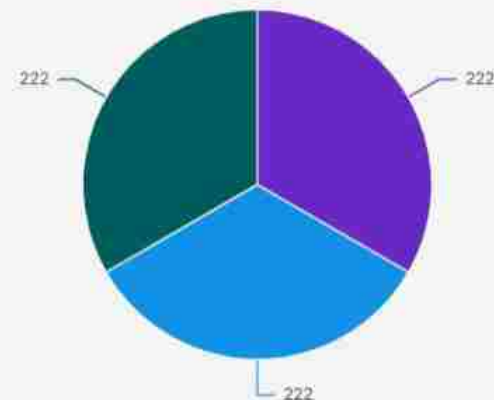
- ☒ Normal

CHART TYPE

Scatter plot

Line

ACTIONS



Male
Female
Person

Steps (1)

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Auto-generated

New step

Use a code template to add a step

Data Profile Visualizations

BAR CHART

Category

Gender

Order based on

- ☒ Category name
- ☐ Category value

Category order

- ☒ As read
- ☐ Ascending
- ☐ Descending

CHART TYPE

Scatter plot

Line

ACTIONS

