WQD7005 Data Mining

Alternative Assessment 1 (G2)--Talend_Preparation_Step
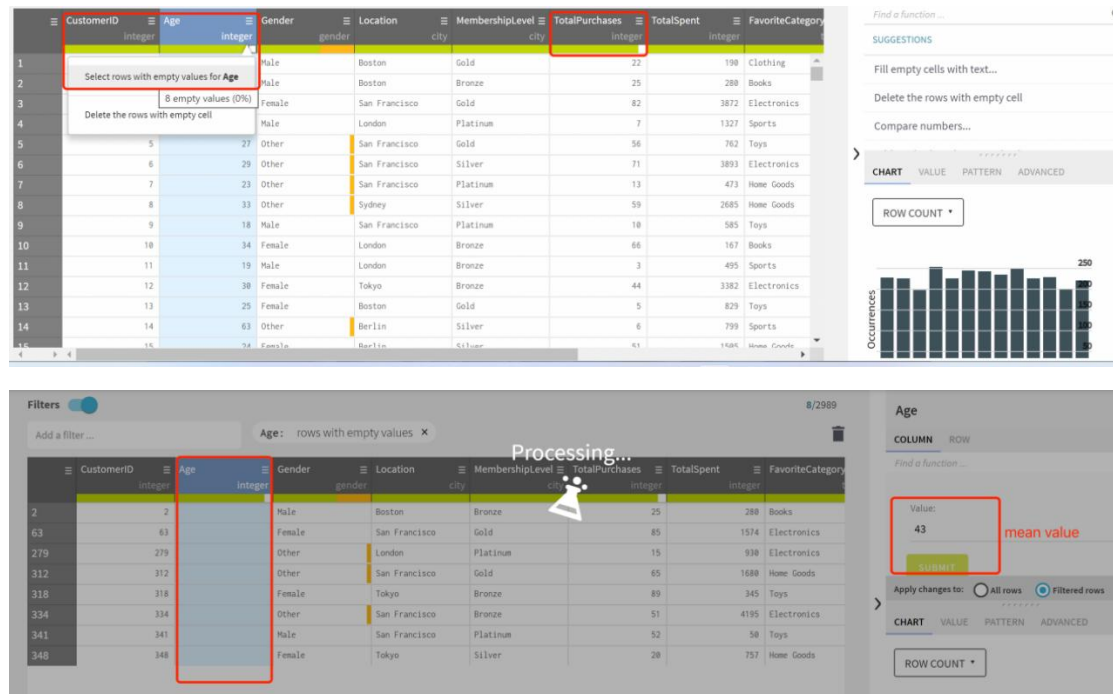
Matric ID	Name
22060214	Mei Zhu
Git Hub link	https://github.com/ChristineLzy/WQD7005_AA1

1.1 Data processing using Talend Data Preparation

Import the merged dataset in Talend Data Preparation.
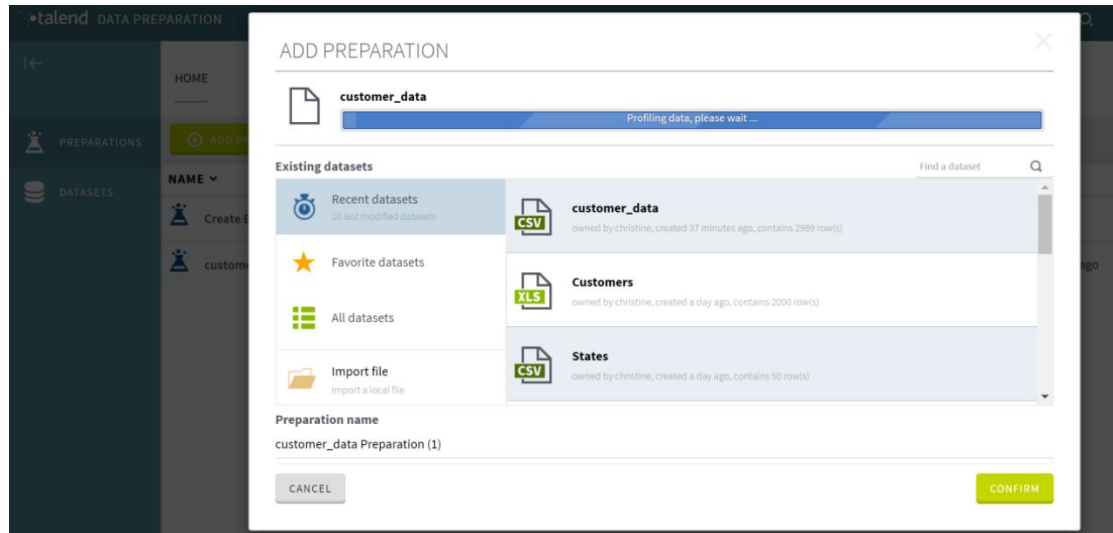
Filter records with null values and replace them using the mean.

The replacement of missing values with the mean was successful, and now there are no null values in this column.

Apply the same method to handle the "totalpurchase" column.

1 **Fill cells with value** on column Age

2 **Fill cells with value** on column TotalPurchases

TotalPurchases: rows with empty values ✕

Use with:

Value ▾

Value:

50

SUBMIT

Filters ⬤

Add a filter ...

TotalPurchases: rows with empty values ✕

0/2989

🗑

≡ Location	≡ MembershipLevel	≡ TotalPurchases	≡ TotalSpent	≡ FavoriteCategory	≡ L
city	city	integer	integer	text	

No rows matching your filter: You can click **here** to remove all your filters.

TotalPurchases

COLUMN ROW

Find a function ...

Value:

SUBMIT

Apply changes to: ◯ All rows ⬤ Filtered rows

CHART VALUE PATTERN ADVANCED

ROW COUNT ▾