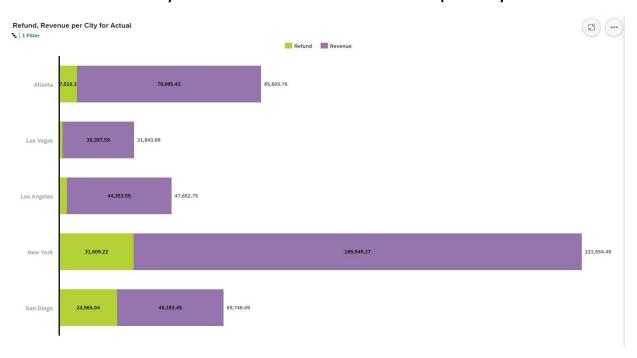
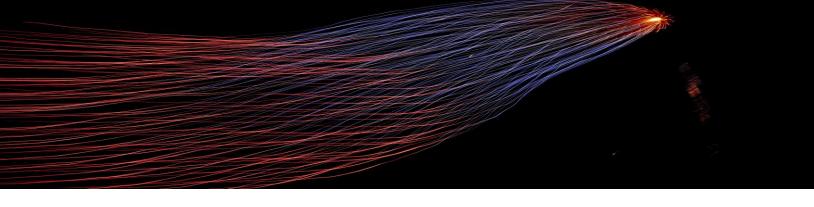


### Task: Data Analysis

**1A.** In what city Fond Rouge loses the highest % revenue due to returns? (United States)

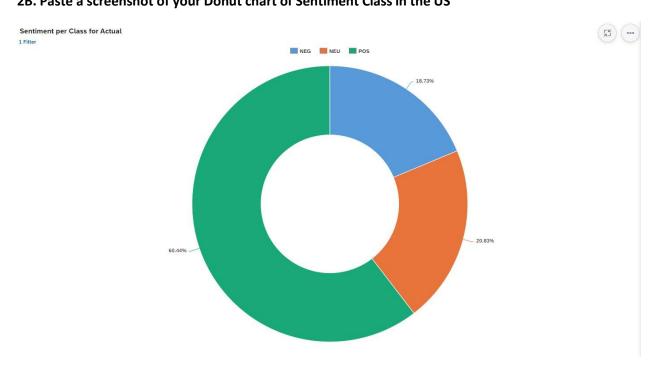
1B. Paste a screenshot of your Stacked Bar chart of Revenue & Refund per US city.

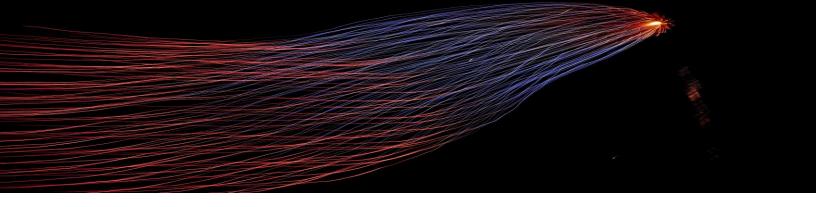




### **2A.** What is the % NEG Classifiers in the US? (18.73%)

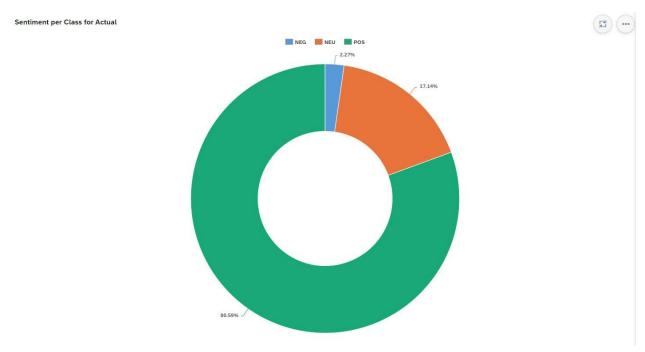
### 2B. Paste a screenshot of your Donut chart of Sentiment Class in the US





## **3A.** What is the % NEG Classifiers, Globally? (2.27%)

#### 3B. Paste a screenshot of your Donut chart of Sentiment Class, Globally.

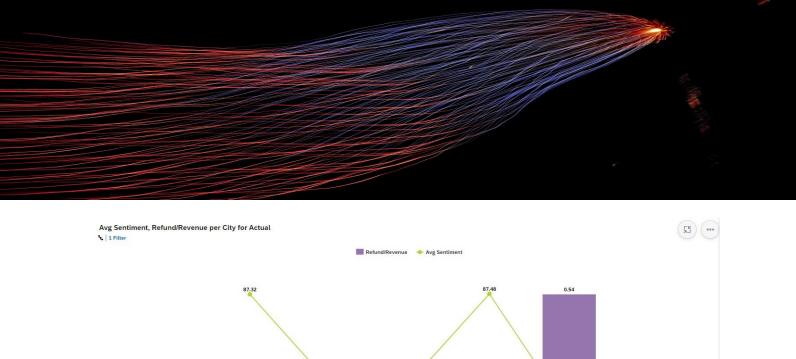


#### 4A. List the locations where counterfeiting may be happening?

(Hint: look for cities where the returns are lower than 20%, but the Sentiment is low (under 65))

United States (San Diego; Las Vegas; Los Angeles)

4B. Paste a screenshot of your Column & Line chart of Refund/Revenue & Avg Sentiment per US city.





Yes:

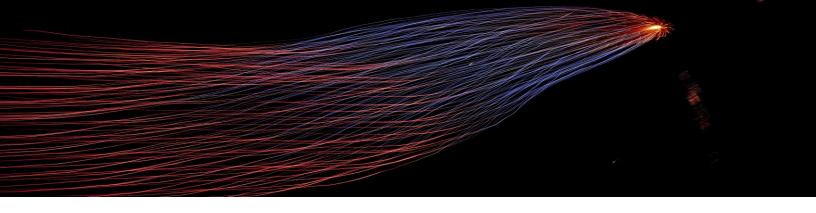
a) Overall, the United States shows a higher Refund-to-Revenue ratio (though still below the 20% threshold) and lower average sentiment (though not below 65), compared to other countries.

0.17

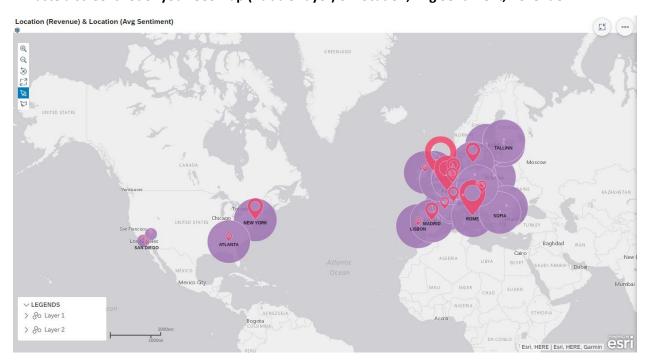
b) While San Diego exceeds the Refund-to-Revenue threshold at 0.54 and has the lowest sentiment score (43.86) among the five cities, Las Vegas and Los Angeles also have sentiment scores below 65. This indicates that most American locations have issues, raising possible concerns across multiple sites.

# 6. Is counterfeit the only problem that's observable in Fond Rouge's data for its US operation? Why? No:

In the U.S., San Diego exceeds the Refund-to-Revenue threshold and has the lowest sentiment score, while Las Vegas and Los Angeles show sentiment scores below 65. While the issues in Las Vegas and Los Angeles may be linked to counterfeiting, as both have Refund-to-Revenue ratios below 20% with low sentiment, San Diego likely faces additional challenges beyond counterfeiting. Factors such as marketing, sales strategy, and store locations should be considered across all U.S. locations.



#### 7. Paste a screenshot of your GeoMap (Bubble Layer) of Location, Avg Sentiment, Revenue.



#### 8. Paste the login url for your SAP Analytics Cloud tenant.

(If you are logged in SAC – just copy & paste your browser url, no matter where in SAC you currently are)

Link: https://basic-trial-sac-

<u>eu10.cfapps.eu10.hana.ondemand.com/sap/fpa/ui/app.html#/story&/s/E298078412A7BCA52A23DB</u> AE8368A446/?isInternal=true&mode=edit