**Project Questions:**

1. what were some of the most trending search topics on Wikipedia on the following days? Using the provided dataset, can you show some evidence to support your answer? a- New year's day b- November 8, 2016
2. Which page experienced the biggest decline in page visits during 2016?
3. Which page experienced the biggest increase in page visits during 2016?
4. Wikipedia pages could be written in several languages. How many languages are represented in this dataset? What proportion of the pages does each language represent?

* Hint: One may infer which language a page is written in based on the page name e.g. Special:Search\_fr.wikipedia.org\_all-access\_all-agents is written in French and Special:Book\_en.wikipedia.org\_all-access\_spider is written in English.

1. Based on the provided dataset, which day(s) of the week is/are the most popular for visiting wikipedia?
2. Based on the provided dataset, which day(s) of the week is/are the least popular for visiting wikipedia?
3. Based on the dataset provided, which device type is used more frequently for visiting wikipedia i.e. desktop or mobile devices?

* Hint: For some of the pages in the dataset, it is possible to distinguish whether the visits to the page came from a desktop or a mobile device. For example, consider Barack Obama's wikipedia page:
* Barack\_Obama\_en.wikipedia.org\_desktop\_all-agents : these visits came from desktop devices.
* Barack\_Obama\_en.wikipedia.org\_mobile-web\_all-agents: these visits came from mobile devices.