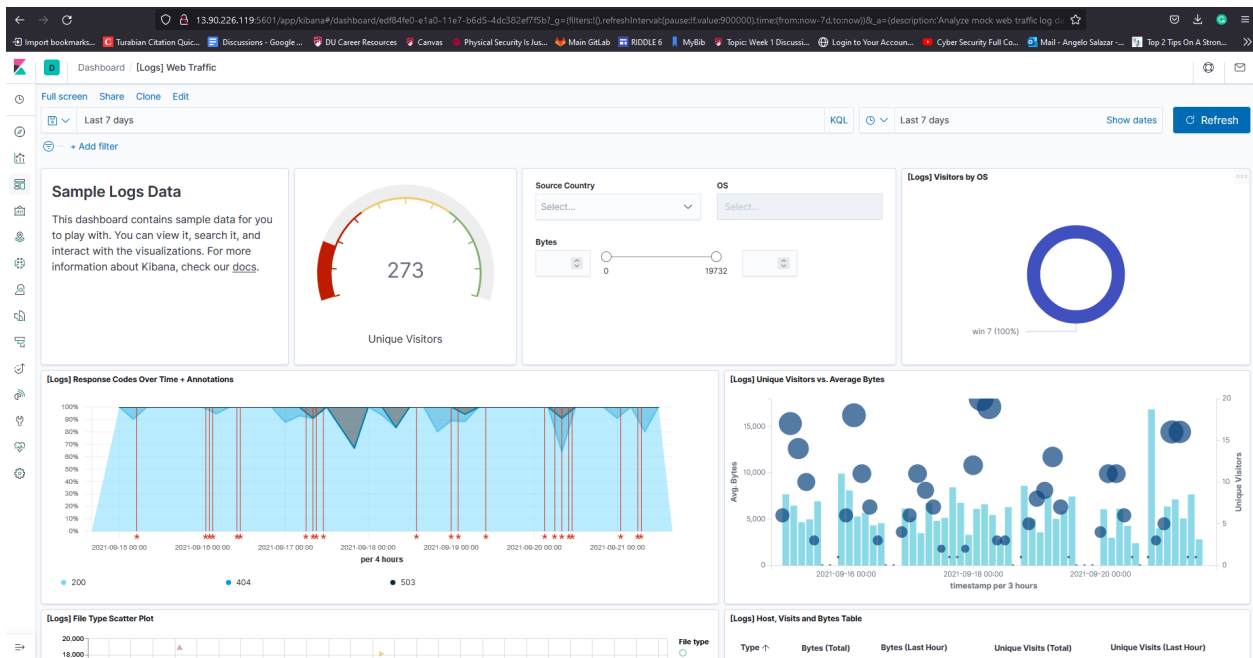
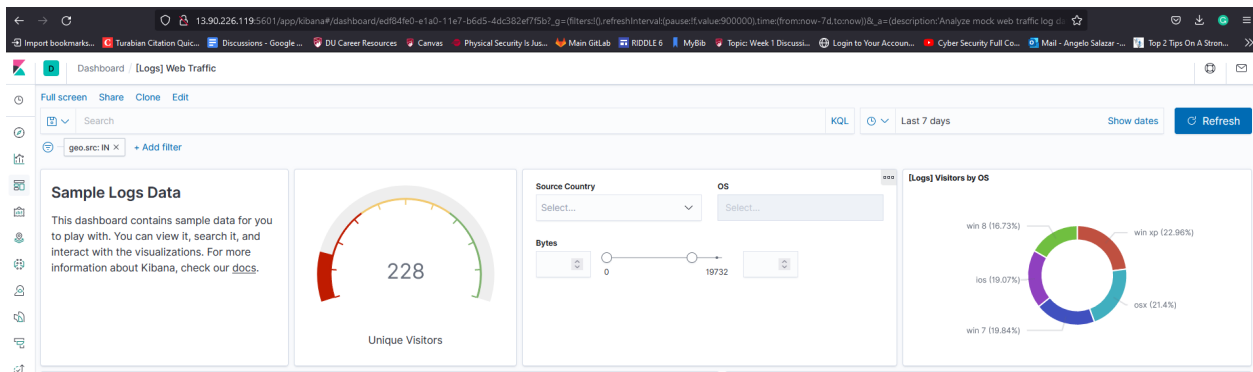


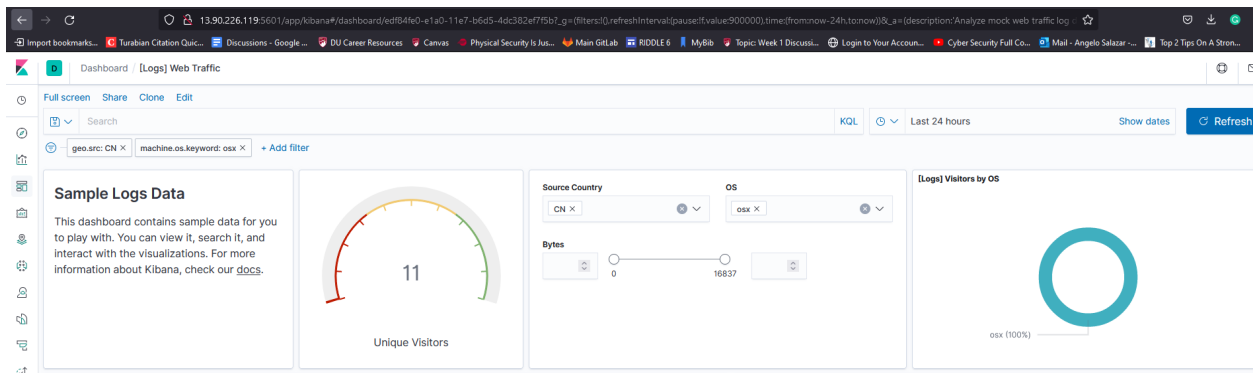
## 1. Source data is loaded.



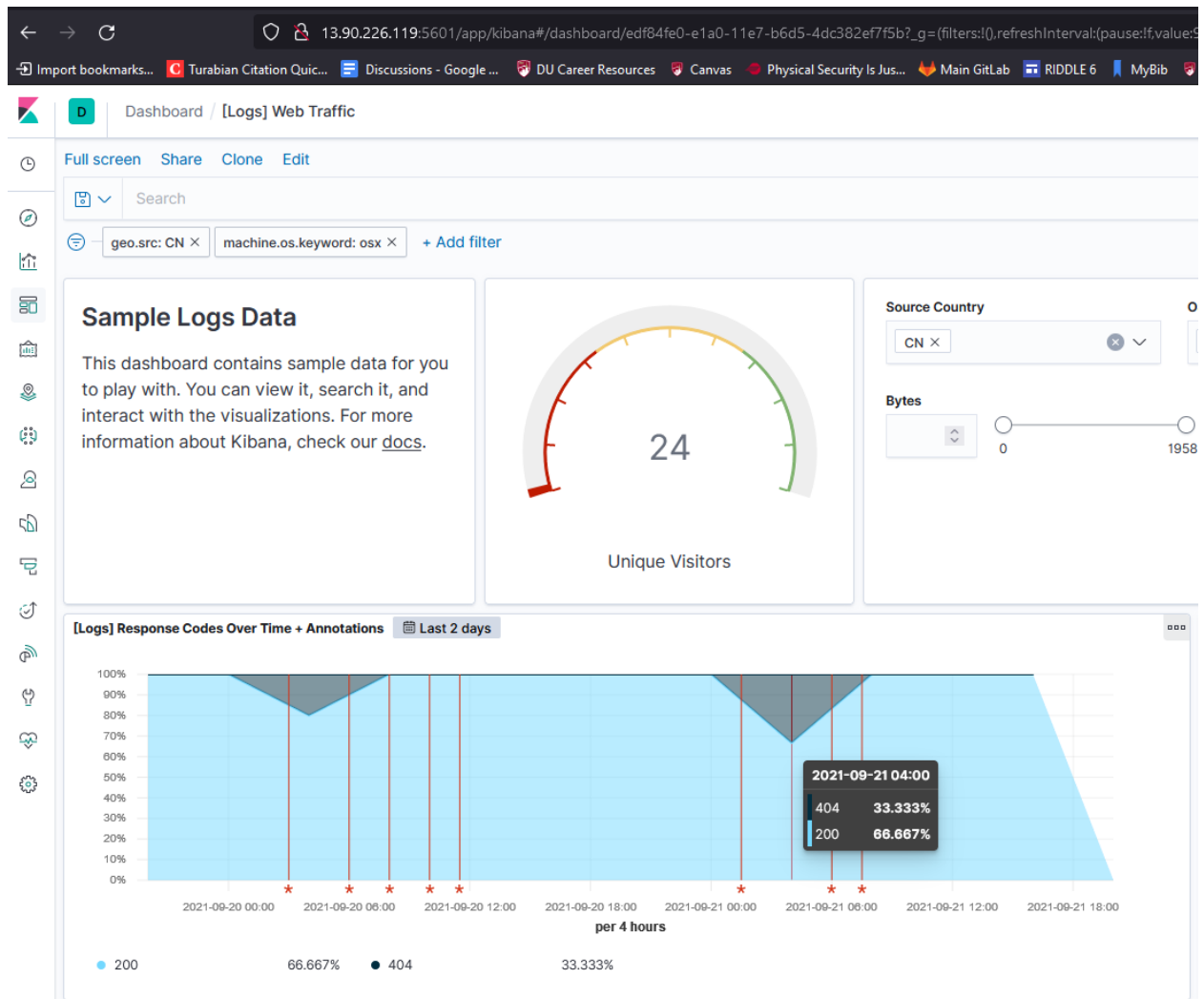
## 2. In the last 7 days, 228 unique visitors were located in India.



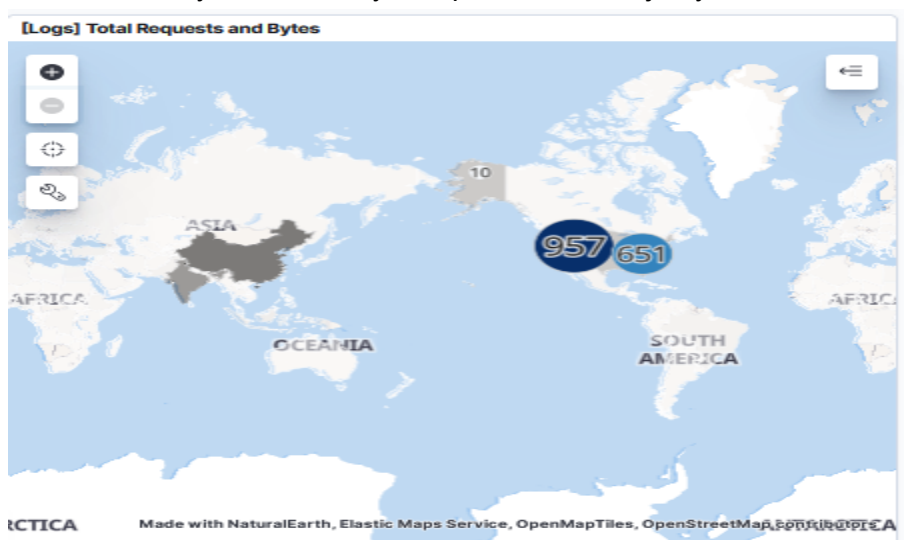
## In the last 24 hours, 11 visitors from China were using Mac OSX.



In the last two days, 33.33% of people got a 404 error and 66.67% of people got a 200 response.

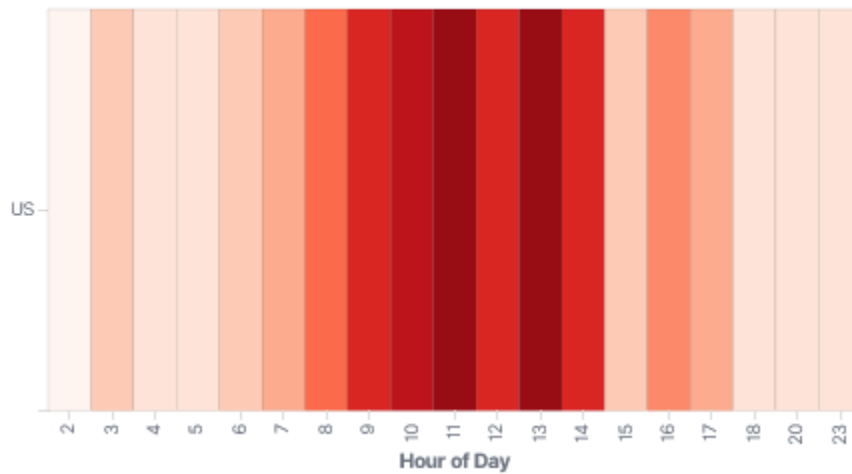


In the last 7 days, the country that produced a majority of the traffic was the U.S.



From the U.S. the time of day with the most traffic was the 11th hour

[Logs] Heatmap



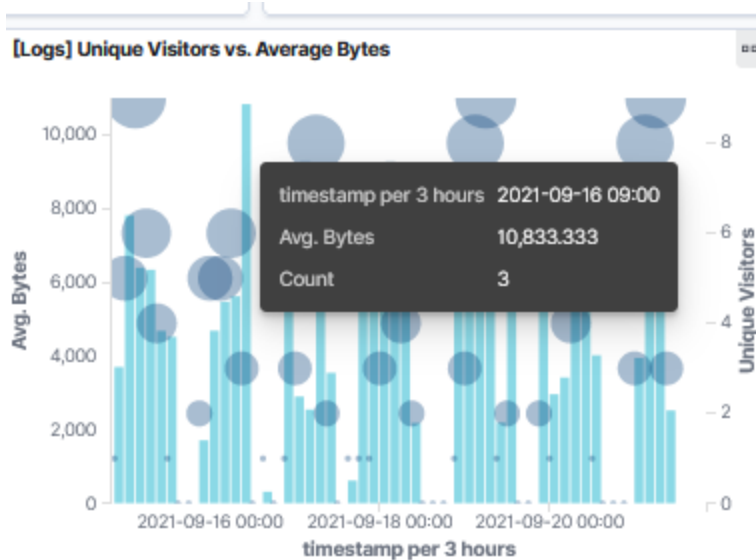
The file types are in the screenshot below.

[Logs] Host, Visits and Bytes Table

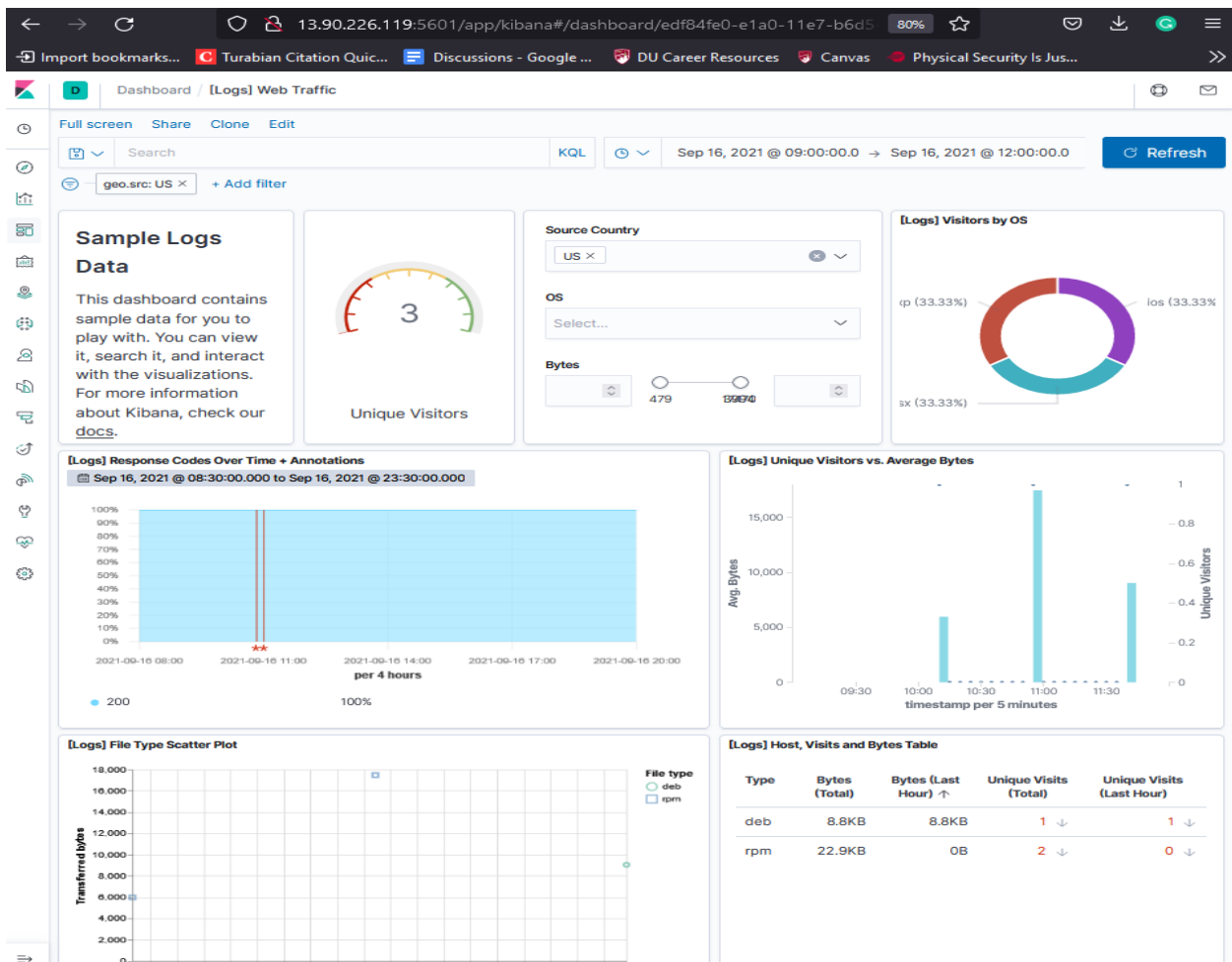
| Type<br>↑ | Bytes<br>(Total) | Bytes (Last<br>Hour) | Unique Visits<br>(Total) | Unique Visits<br>(Last Hour) |
|-----------|------------------|----------------------|--------------------------|------------------------------|
|           | 261.3KB          | 0B                   | 49 ↓                     | 0 ↓                          |
| gz        | 183.1KB          | 0B                   | 35 ↓                     | 0 ↓                          |
| css       | 130.2KB          | 0B                   | 23 ↓                     | 0 ↓                          |
| zip       | 128.5KB          | 0B                   | 23 ↓                     | 0 ↓                          |
| deb       | 99.8KB           | 0B                   | 16 ↓                     | 0 ↓                          |
| rpm       | 47KB             | 0B                   | 8 ↓                      | 0 ↓                          |

- gz file is
- css file is
- zip file is
- deb file is
- rpm file is

3. The time frame with the most amount of bytes was the 16th of September, 2021 at 9:00 p.m. with average bytes of 10,833.333. This is strange because the next closes average bytes was 8,795, while the average laid around 6,000.



4. The timestamp for this event was at 11:00 p.m. and was an rpm file. The average bytes for the event was 17,470 and happened in the U.S. The response code for this event was an HTTP 200 response code.



5. The source IP is 120.52.230.161. The GEO coordinates are "lat": 34.69232306, "lon": -90.35065389. The OS on the source machine was Max OSX. The URL requested was <https://artifacts.elastic.co/downloads/beats/metricbeat/metricbeat-6.3.2-i686.rpm>. The website that the traffic originated from was <http://facebook.com/success/joseph-kerwin>.

```

Sep 16, 2021 @ 00:10:49.670 agent: Mozilla/5.0 (X11; Linux x86_64; rv:6.0a1) Gecko/20110421 Firefox/6.0a1 bytes: 3,619 clientip: 120.52.230.161
extension: rpm geo_srcdest: TR:IN geo_src: TR geo_dest: IN geo_coordinates: { "lat": 34.69232306, "lon": -90.35065389
} host: artifacts.elastic.co index: kibana_sample_data_logs ip: 120.52.230.161 machine.ram: 10,737,418,240
machine.os: osx message: 120.52.230.161 -- [2018-07-26T06:10:49.670Z] "GET /beats/metricbeat/metricbeat-
6.3.2-1686.rpm HTTP/1.1" 200 3619 "-" "Mozilla/5.0 (X11; Linux x86_64; rv:6.0a1) Gecko/20110421 Firefox/6.0a1"

```

 Expanded document

Table JSON

```

@timestamp      Sep 16, 2021 @ 00:10:49.670
@_id            B_8qC3w8KhS0iRWAp8xP
@_index         kibana_sample_data_logs
#_score         -
@_type          _doc
@agent          Mozilla/5.0 (X11; Linux x86_64; rv:6.0a1) Gecko/20110421 Firefox/6.0a1
#bytes          3,619
@clientip       120.52.230.161
@event.dataset  sample_web_logs
@extension      rpm
@geo.coordinates {
  "lat": 34.69232306,
  "lon": -90.35065389
}
@geo.dest       IN
@geo.src        TR
@geo.srcdest    TR:IN
@host           artifacts.elastic.co
#hour_of_day    6
@index          kibana_sample_data_logs
@ip             120.52.230.161
@machine.os     osx
#machine.ram    10,737,418,240
#memory         -
@message        120.52.230.161 - - [2018-07-26T06:10:49.670Z] "GET /beats/metricbeat/metricbeat-6.3.2-i686.rpm HTTP/1.1" 200 36
19 "-" Mozilla/5.0 (X11; Linux x86_64; rv:6.0a1) Gecko/20110421 Firefox/6.0a1
#phpmemory      -
@referer        http://facebook.com/success/joseph-kerwin
@request        /beats/metricbeat/metricbeat-6.3.2-i686.rpm
@response       200
@tags           success, info
@timestamp      Sep 16, 2021 @ 00:10:49.670
@url            https://artifacts.elastic.co/downloads/beats/metricbeat/metricbeat-6.3.2-i686.rpm
@utc_time       Sep 16, 2021 @ 00:10:49.670

```

6. At the time, the user was trying to authenticate to the social media platform Facebook. But, he fell victim to a URL hijacking scheme because it was <http://facebook.com> instead of <https://facebook.com>. The file, filebeat can be used to forward logs to the attacker's computer. The thing that seemed suspicious was the malicious redirect from the social media platform, Facebook to install metricbeat.