

- find 5 most frequent source IPs:

Top values

66.249.73.135	4.9%	⊕	⊖
46.105.14.53	3.7%	⊕	⊖
130.237.218.86	2.1%	⊕	⊖
75.97.9.59	1.3%	⊕	⊖
50.16.19.13	1.1%	⊕	⊖

66[.]249[.]73[.]135

46[.]105[.]14[.]53

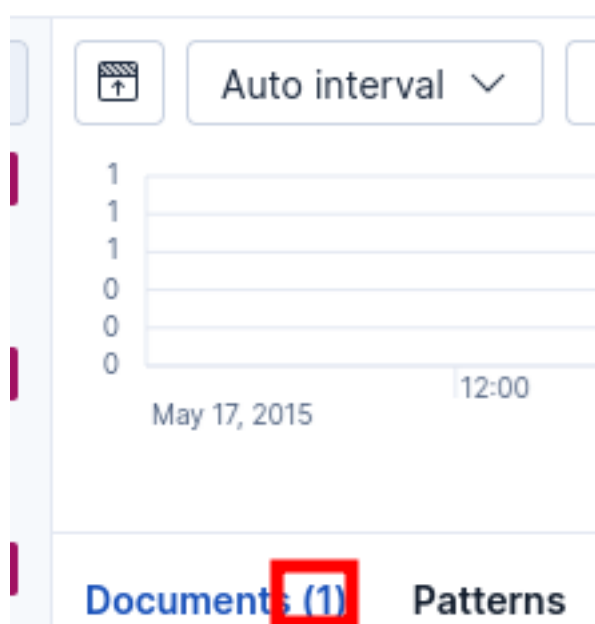
130[.]237[.]218[.]86

75[.]97[.]9[.]59

50[.]16[.]19[.]13

- how many connections are from 5[.]9[.]143[.]150?

🔍 source.ip: "5.9.143.150"



1

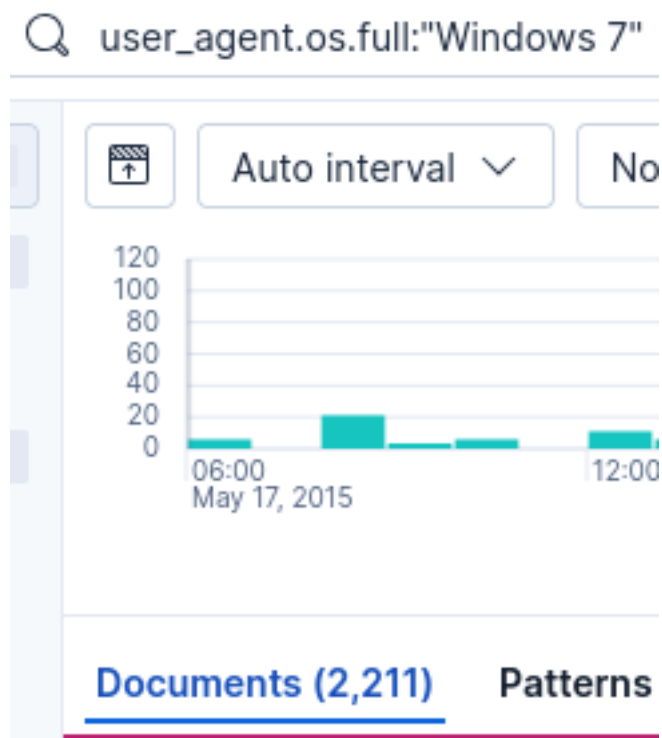
- what is the HTTP request method from

130[.]88[.]99[.]231?

@timestamp  http.request.method  source.ip
May 19, 2015 @ 13:05:09.000 GET 130.88.99.231

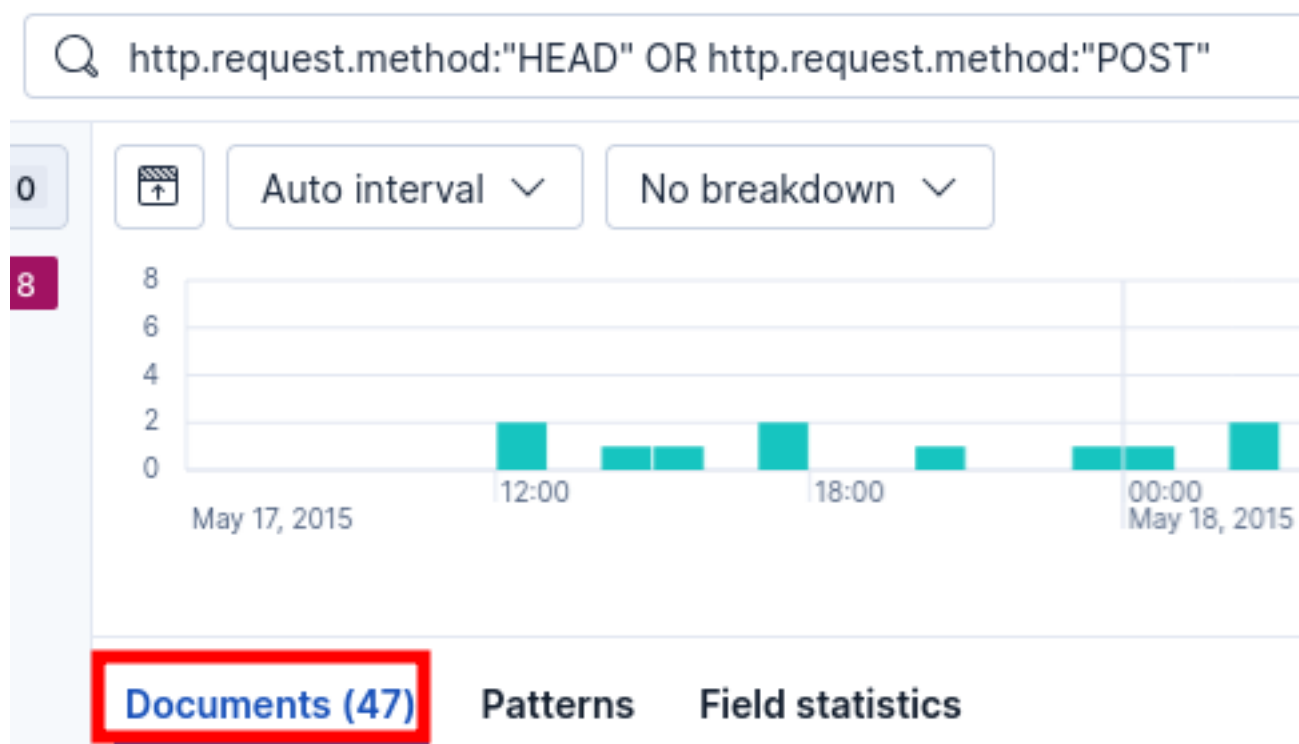
GET

- how many connections from Windows 7 user agents?



2211

- how many HTTP request methods that are either HEAD or POST?



47

- how many documents with request method POST and response status code not 200?

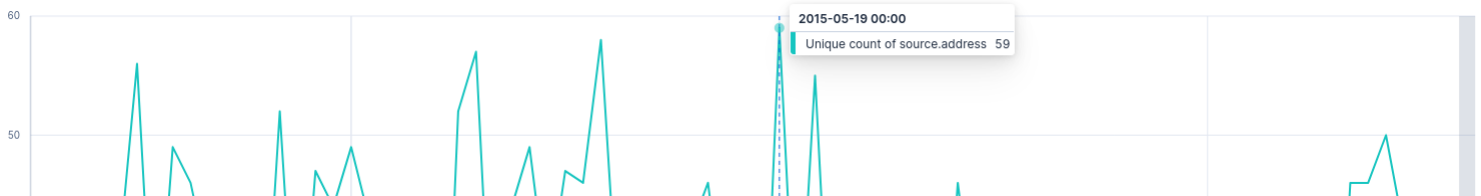
Q http.request.method:"POST" AND NOT http.response.status_code:"200"



3

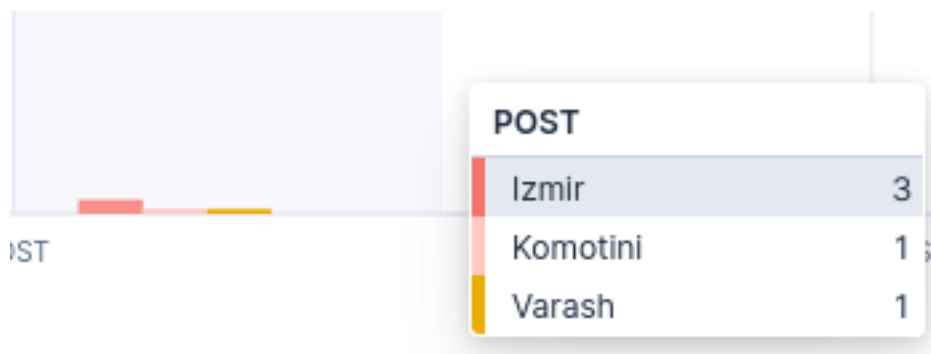
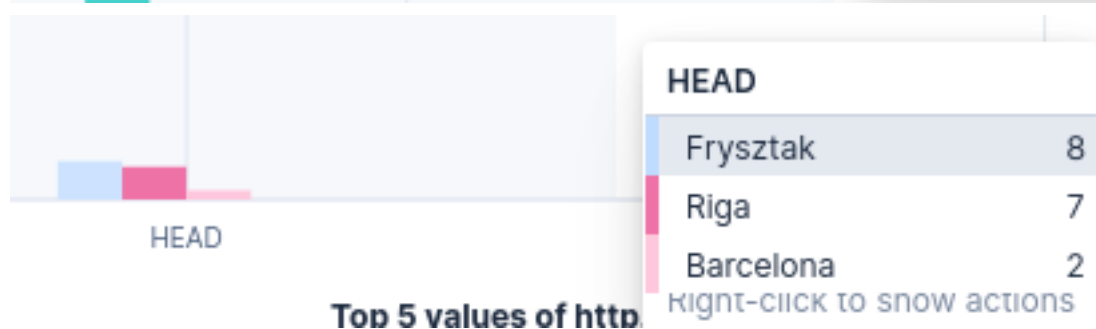
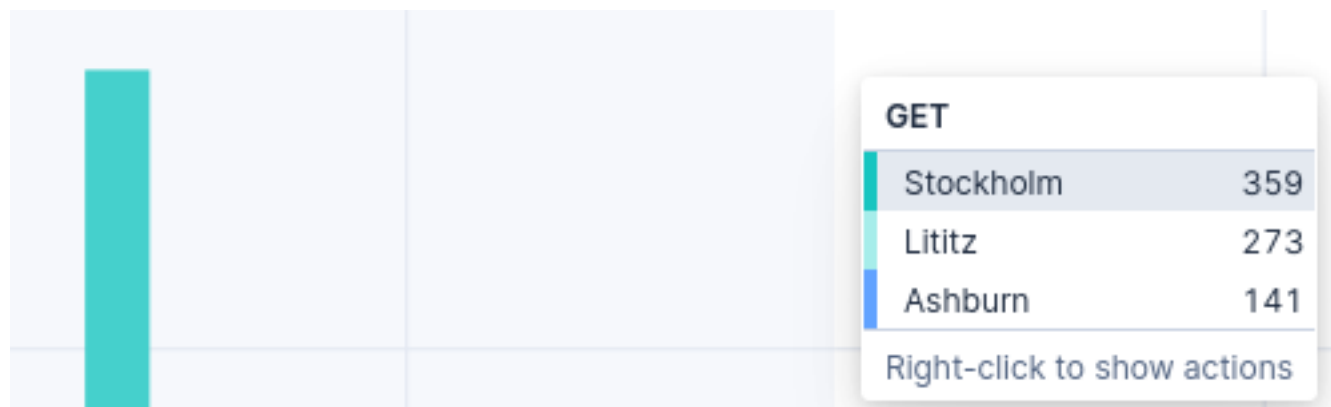
ADVANCED:

- between May 17, 2015 06:05 and May 20, 2015 14:05:59, using @timestamp per hour, what hour has the highest unique count of source.address with how many?



2015-05-19 00:00 with 59 unique source addresses

- which cities sent the most requests for GET, HEAD, and POST methods?



Bar

Unstacked

filebeat-*

Horizontal axis

Optional

Top 5 values of http.request.method



Vertical axis

☒ Count of http.request.method

+ Add or drag-and-drop a field

Breakdown

Optional

  Top 3 values of source.geo.city_name

Stockholm, Frysztak, Izmir

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