

Parsing Apache Logs with Humio for real user hits....

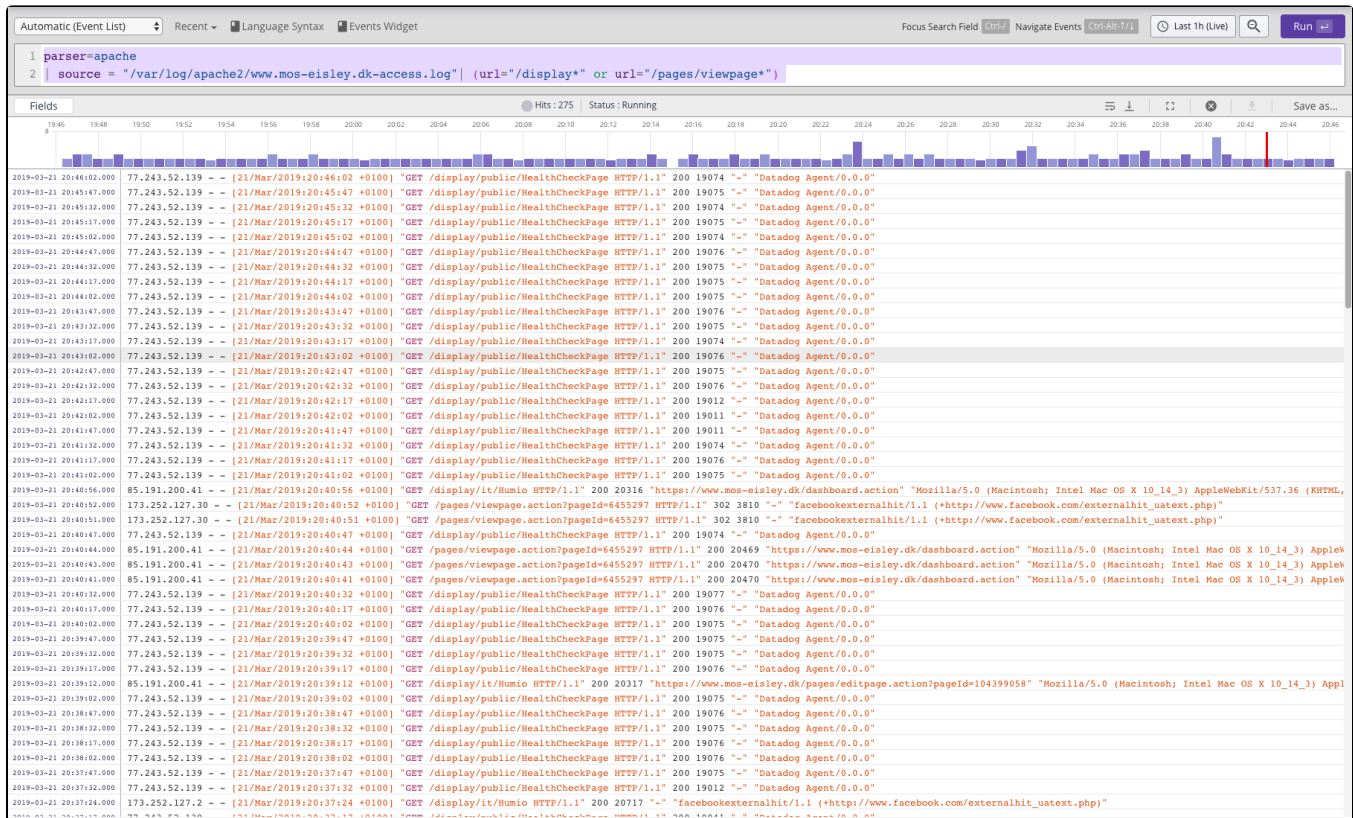


This is somewhat a recap of [Parsing Apache Logs with Splunk for real user hits....](#)

To isolate Page Views on www.mos-eisley.dk, we do a Humio query:

```
parser=apache | source = "/var/log/apache2/www.mos-eisley.dk-access.log" | (url="/display*" or url="/pages/viewpage*")
```

Gives:

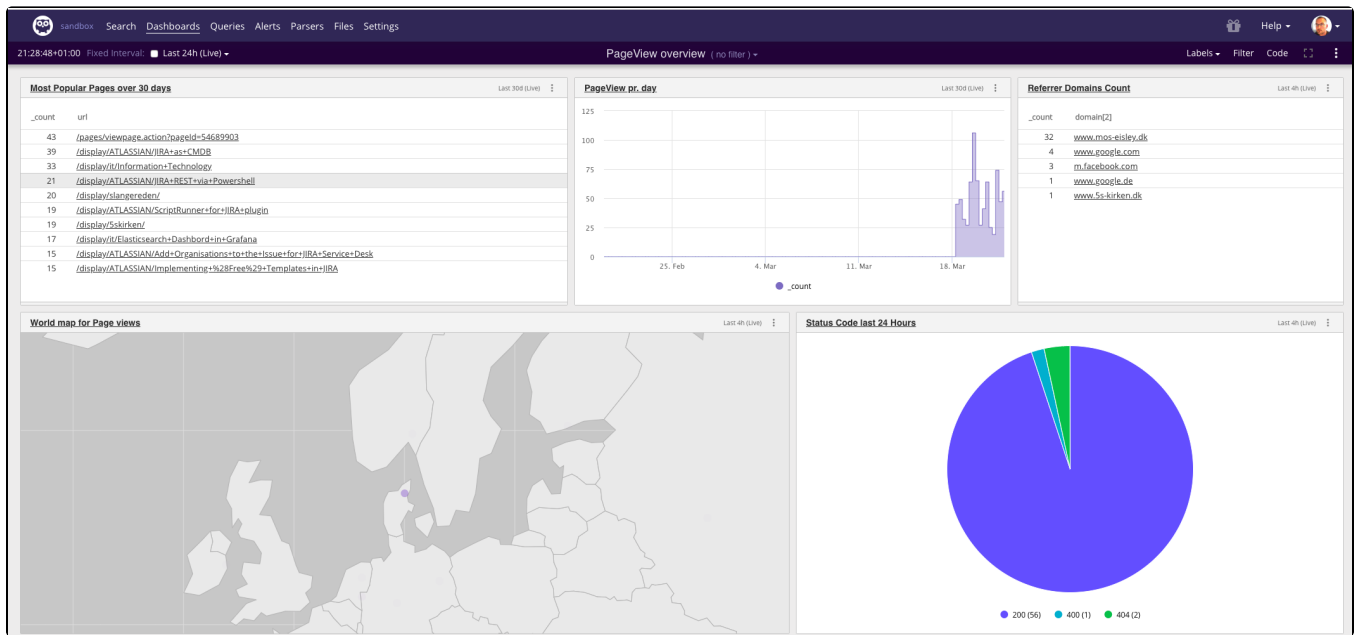


As we can see, some hits are wrong, so we fine grade the Humio query (refer to [Parsing Apache Logs with Splunk for real user hits....](#)):

```
parser=apache | source = "/var/log/apache2/www.mos-eisley.dk-access.log" | (url="/display*" or url="/pages/viewpage*") and url != "/display/public/HealthCheckPage*" and useragent!="*bot*" and useragent!="*spider*" and useragent!="*facebookexternalhit*" and useragent!="*crawler*" and useragent!="*Datadog Agent*"
```

Dashboard:

<https://cloud.humio.com/shared/dashboards?token=pk3rx5PhidaWMTJOjMUUyUti8>



Dashboard Code:

