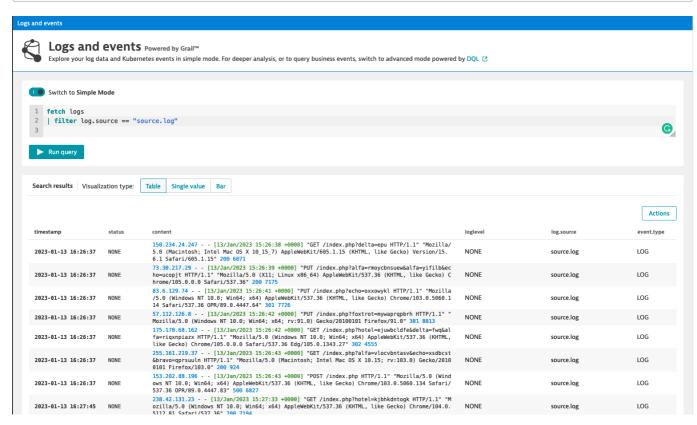
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## Hello DQL

## Your first query

Open the Dynatrace instance and go to *Observe and explore > Logs*, make sure that you are in the advanced mode (toggle at the top) and execute the following query:

```
fetch logs
| filter log.source == "source.log"
```



## Parse this

Break the content field into several, more useful fields, by adding the following command to your query:

```
| parse content, "IPADDR:ip LD TIMESTAMP('dd/MMM/yyyy hh:mm:ss Z') LD DQS:request LD DQS:usearagent LD INT:response LD DOUBLE:size"
```

The full query should no be:

```
fetch logs
| filter log.source == "source.log"
| parse content, "IPADDR:ip LD TIMESTAMP('dd/MMM/yyyy hh:mm:ss Z') LD
DQS:request LD DQS:usearagent LD INT:response LD DOUBLE:size"
```

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Logs and events



## Logs and events Powered by Grail™

Explore your log data and Kubernetes events in simple mode. For deeper analysis, or to query business events, switch to advanced mode powered by DQL 🔀

