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MAY 16, 2023

DevOps Classroomnotes 16/May/2023

Log Analysis

- Every logging mechanism will have levels, most widely adopted levels are
    - INFO: This is informational log
    - DEBUG: This is informative log
    - ERROR: This represents errors
    - CRITICAL/FATAL: This represents serious system failures

- Logs are time based information.
- In Elastic Stack we have logstash which can extract the logs, transform and load into elastic search for querying/visualizations
- Logstash does the transformations with the help of plugins
    - input plugins: to read from different sources Refer Here for input plugins supported by logstash
    - filter plugins: to transform the log Refer Here for filter plugins
    - output plugins: to store the output to different sources Refer Here for output plugins

- Installing logstash:

    - Refer Here

- Ideal use case for us

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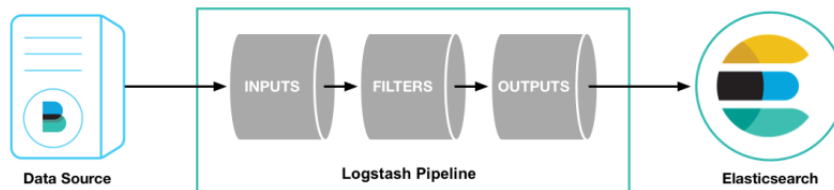
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