

TOP

# 4

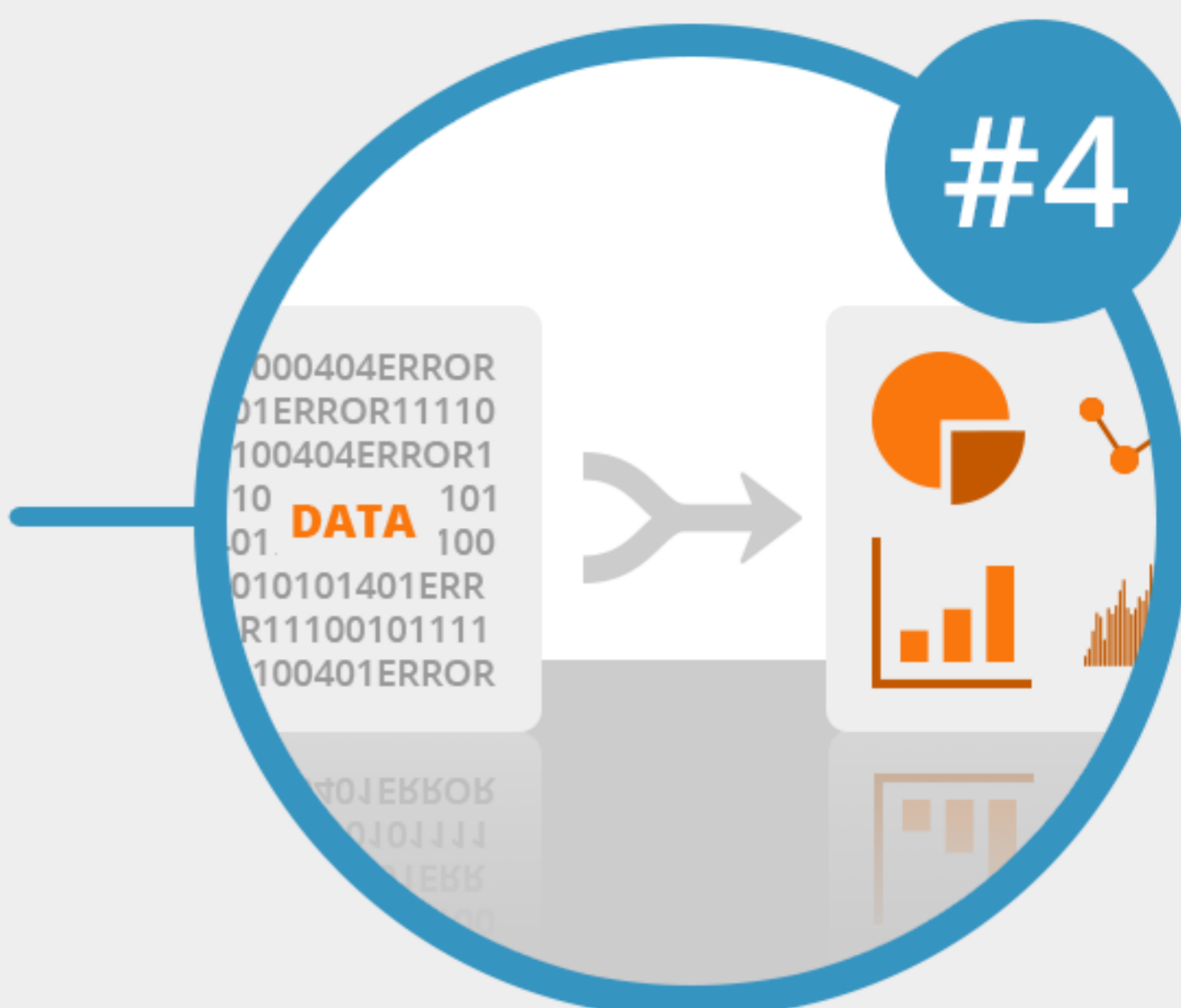
# LOG MANAGEMENT CHALLENGES

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## #4

### Data Normalization at Collection

The vast majority of log data produced is in unstructured or semi-structured formats making it challenging to collect, normalize and analyze data in diverse formats, from varied sources, across different platforms.



## #3



### Lack of Analytics Capabilities

Billions of log events created every day, across systems, servers, and applications can be overwhelming without a real-time, intuitive log data analytics platform.

## #2

### Correlation of Information

Once you have centralized your data, it is critical to be able to aggregate and correlate different types of data (e.g. server metrics and application performance metrics) to understand their impact on each other and on system performance.



## #1



### Identification of Key Events

The #1 challenge is digging through your data and cutting through the noise to pinpoint the event logs that matter, revealing the insight you need to understand and improve system and application performance.

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Data excerpted from The SANS 2012 Log and Event Management Survey written by Jerry Shenk