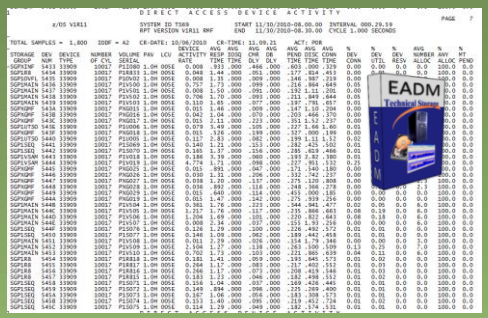
70% of people responsible for z/OS DASD studies stop searching for the root cause of an incident because analyzing RMF or CMF reports is too time consuming.

In 2017, 100% of people who use EADM Big Data quickly find solutions to fix DASD I/O performance issues.

With EADM

EADM is capable to monitor 340 LPARs/day

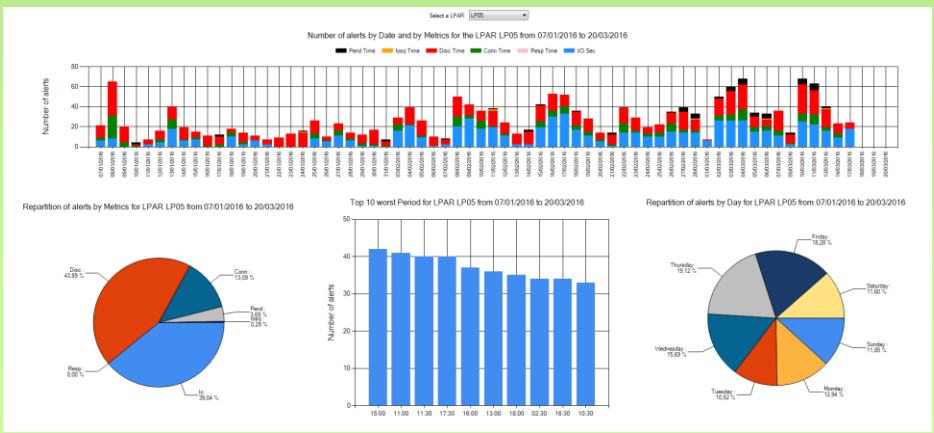


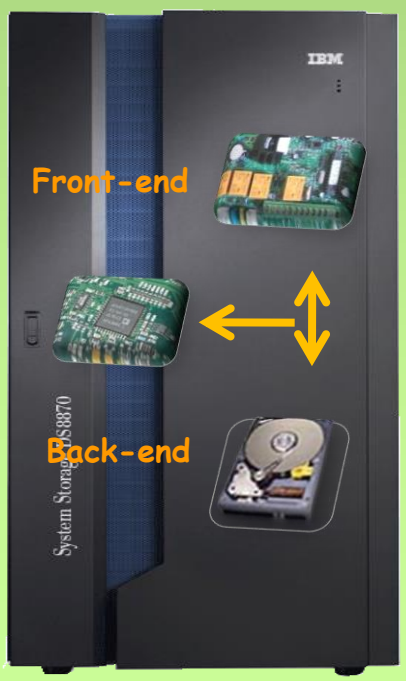
EADM smartly indexes RMF and CMF data

Without EADM

96000 lines of data to process per RMF/CMF report…
Godspeed!

Everything is automatic with EADM; the Big Data module tells which LPAR, which LCU, which 3390 volume and at which day and time I/O performance problems occur.





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