

Mainframe Storage Performance DS8900:

- Senior z/OS performance managers have retired.
- COVID-19 is causing enduring behavioral changes.
- New z/OS DASD performance features are arriving.
- For security reasons it is increasingly sensitive to export SMF data outside the Enterprise for processing and analysis.
- If disk response time is significant, be aware someone is waiting.
- If you are looking for work in z/OS performance management, now is the ideal time. **EADM** will accompany you and help you find modern solutions to issues encountered in modern mainframe shops. Maintaining lower disk response times helps reduce MSU consumption and therefore saves costs during z/OS invoicing.

EADM helps you optimize configurations and improve performance in the fields below. You will appreciate this simple tool which mines essential data from existing RMF.txt and CMF.txt files.

CHANNEL PATH ACTIVITY

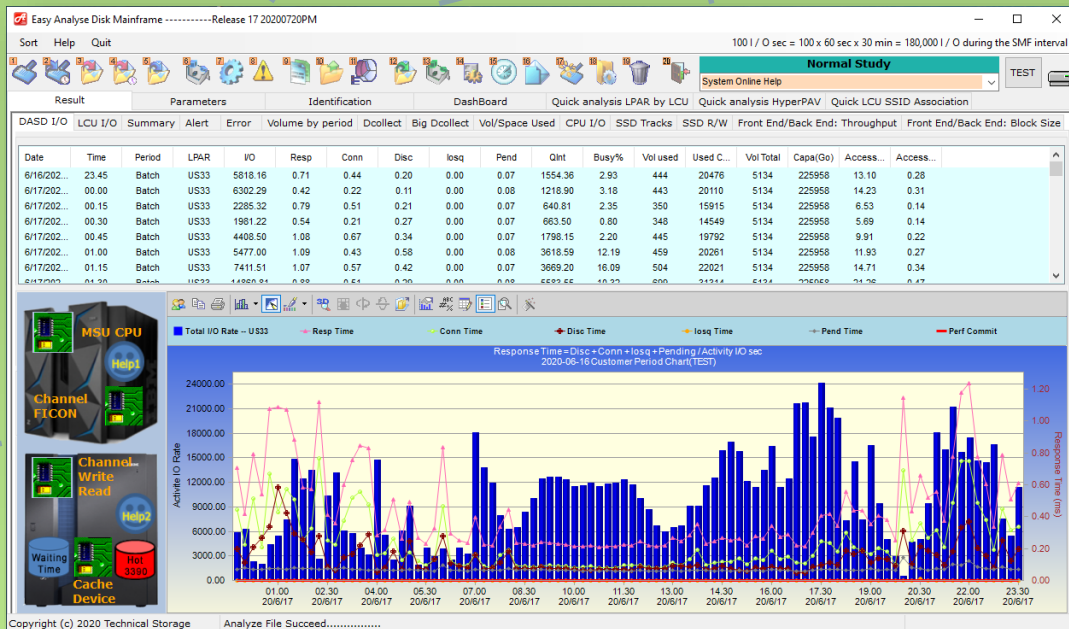
SSID / LCU

LOGICAL CONTROL UNITS

CPU ACTIVITY

I/O QUEUING ACTIVITY

WORKLOAD ACTIVITY WLM



CACHE SUB ACTIVITY

ESS LINK

ESS RANK STATISTICS

DIRECT ACCESS DEVICE ACTIVITY

MAGNETIC TAPE DEVICE ACTIVITY