

2010... z OS Storage is Exploding...

but System Storage Management teams are much smaller than they used to be and they are overwhelmingly busy. The Head of your IT Department regularly requires relevant dashboards generated by an expert system. To maintain Data Center efficiency, you need user-friendly, cost-effective Mainframe tools.

EADM will analyze each of your disk arrays individually and produce crucial information in just a few minutes. This is a significant advantage.



IN JUST A FEW MINUTES, YOU WILL BE ABLE TO:

- know the I/O rates and volume response times of each disk array. (on 24h)
- know the number of volumes that are actually being used on each disk array.
- identify any problematic behavior on 3390 volumes in each disk array.
- verify that MIDAW and z HPF are improving performance on each disk array.
- verify that HYPER PAV is improving performance on each disk array.
- verify that the SSD feature is improving performance on each disk array.
- verify that AMP (Adaptive Multi-Stream Pre-Fetching) reduces Disc-T.
- evaluate how well your data transfers are working on 3390-3 (9/27/54/EAV).

Technical Storage