In 2016 Try our Disk Surveillance Solution Based on z OS RMF or CMF. All You Risk is to Change Your Mind

Team, our objective is 5000 I/O per second and 1 ms response time!
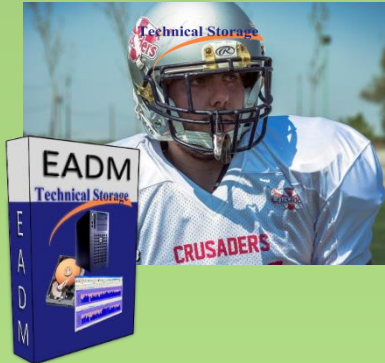
As a reminder…..
Resp Time = Conn +Disc +Iosq +Pending

N° Pending has the ball , he is helped by z HPF, WLM CSS PRIO and ODE

Are you ready to control the performance of 60 LPAR ?
…,….. YES-HIKE ! ………

N° Conn holds on to the ball, he is helped by z HPF, WLM FICON and MIDAWS

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N° Iosq throws the ball , he is helped by HyperPAV, WLM IOS PRIO and DCM

N° Disc Holds on to the ball and gets into the endzone , he is helped by AMP, IWC, SARC and SSD Flash

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RMF from IBM
CMF from BMC