

# In 2016 Try our DB2 Disk Surveillance Solution Based on z OS RMF or CMF. All You Risk is to Change Your Mind.



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TS Analyze 42.6 20160502
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**Grid**   Worst\_Dataset\_Chart   Dataset\_Detail\_Chart

Start Time	Dataset Name	Volser	Job Name	Number of jobs	IOs	Cache Hit	Resp Time(ms)	Conn Time(ms)	Disc Time(ms)	Pend Time(ms)	Isq Time(ms)	Type	Bksize
14/12/2015 23:30	IOSXU.IASTAP.CTXEMI.DATA	PSI019	IOPTF...	1	1167	50	3.5	0.4	2.6	0	0.5	KSDS-D	26624
14/12/2015 23:30	IOSXU.IASTAP.CTXEMI.INDEX	PSI019	IOPTF...	1	2252	99.9	0.9	0.3	0	0	0.6	KSDS-I	512
14/12/2015 23:30	IOSXU.IASTAP.CTXREC.DATA	PSI04X	IOPTF...	1	1025	49.3	5	0.4	4.4	0	0.2	KSDS-D	26624
14/12/2015 23:30	IOSXU.IASTAP.CTXREC.INDEX	PSI04X	IOPTF...	1	1915	99.8	0.4	0.1	0	0	0.3	KSDS-I	512
14/12/2015 23:30	IOSXU.IQS.IQM1.LOADLIB	*	*	2130	35285	100	0.8	0.4	0	0.1	0.3	PDS	6144
14/12/2015 23:30	IOSXU.TWS.I001.SAM.EQQXMIPS	PSI007	SMSP...	66	926	70.2	8.5	0.7	7.4	0	0.4	PDSE	0
14/12/2015 23:30	IOSXU.TWS.I001.VSAM.JS1.DATA	PSI04X	IO01	3	5846	44.9	6.2	1.1	4.8	0.1	0.2	KSDS-D	4096
14/12/2015 23:30	IOSXU.TWS.I001.VSAM.JS1.INDEX	PSI04X	IO01	3	847	43.9	4.2	0.1	3.8	0	0.3	KSDS-I	4096
14/12/2015 23:30	IOSXU.TWS.I001.VSAM.JS2.DATA	PSI04K	IO01	3	5880	45.3	5.7	0.9	4.4	0	0.4	KSDS-D	4096
14/12/2015 23:30	IOSXU.TWS.I001.VSAM.JS2.INDEX	PSI04K	IO01	3	843	43.2	3.5	0.2	3	0	0.3	KSDS-I	4096
14/12/2015 23:30	SYSTEM.BBE.V11.P1.BBPDOC	SRI0P1	BBIMS...	144	852	99.9	0.5	0.2	0	0.1	0.2	PDS	27920
14/12/2015 23:30	SYSTEM.PANSOL.V24.P0.LOAD	*	*	2006	33775	100	0.9	0.5	0	0.1	0.3	PDS	6144
14/12/2015 23:30	SYS1.CRIO.MAN1.DATA	SNI001	SMF	1	6399	0.1	10.1	0.4	8.3	0	1.4	ESDS	26624
14/12/2015 23:30	SYS15348.T213456.RA000.BPZAXE.I3.R0004942	PSI025	BPZAX	1	1567	89.5	7	5.8	0.6	0.1	0.5	PS	0

**Summary**

Summary of the datasets from 14/12/2015 23:30:00 to 15/12/2015 00:10:00.

**Average Times**

Resp Time **2.57 ms**

Conn Time **0.76 ms**

Disc Time **1.37 ms**

Pend Time **0.07 ms**

Isq Time **0.37 ms**

Sum IO **30 700 010**

Number of datasets **1 705**

Number of datasets **1 048**

Number of jobs **354 528**

Number of distinct **83**

Number of distinct **144**

Filter Analyze

Display analyze from  to     Display Dataset Names starting with :

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RMF from IBM  
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