

Enterprise Adapter Analysis - System Detail

Serial # / System	Avg MB/Sec	Max MB/Sec	Avg IOs	Max IOs	Avg IO Size (KB)
064261P					
<i>ammk430</i>	32.9	305.1	685.8	4290	71
<i>ammk510</i>	190.6	1042.0	6421.1	16083	65
<i>ammk632</i>	0.1	8.2	7.5	129	63
<i>viommk1a</i>	2.0	50.3	85.5	436	115
<i>viommk1b</i>	0.2	43.2	8.8	830	52
064288P					
<i>ammk140</i>	10.1	82.1	179.7	1315	62
<i>ammk330</i>	21.7	211.5	391.8	4342	49
<i>ammk470</i>	4.7	80.1	97.2	1661	48
<i>ammk530</i>	137.2	1035.8	3943.2	13643	76
<i>ammk616</i>	0.0	1.1	6.9	31	36
<i>viommk2a</i>	1.0	10.2	87.6	482	21
<i>viommk2b</i>	0.5	32.2	25.7	799	40

OS Key:	<i>IBMi (AS/400)</i>	<i>Aix</i>	<i>Linux</i>	<i>Solaris</i>	<i>HP-UX</i>
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Enterprise Adapter Analysis - Input Section

Analysis Specifications	Inputs	
	Peak IOPs	Average IO Size (KB)
	Total Frames Analyzed: 2 <i>(064261P;064288P;)</i>	
Total Systems Analyzed:12	44,042	66

Details on next page