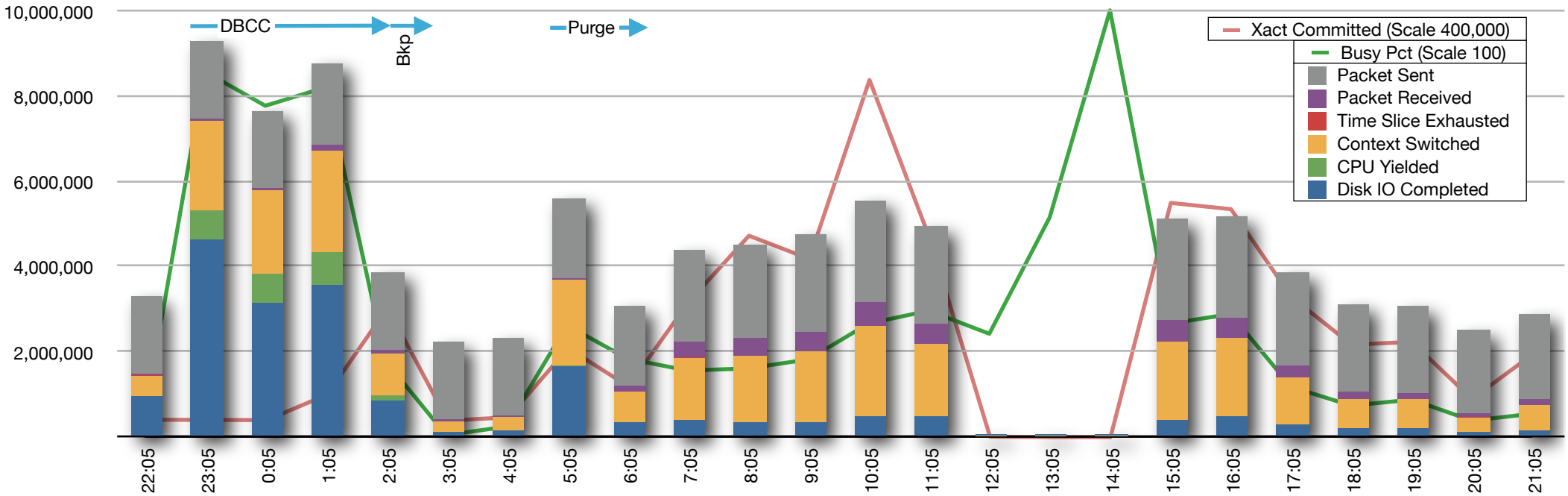
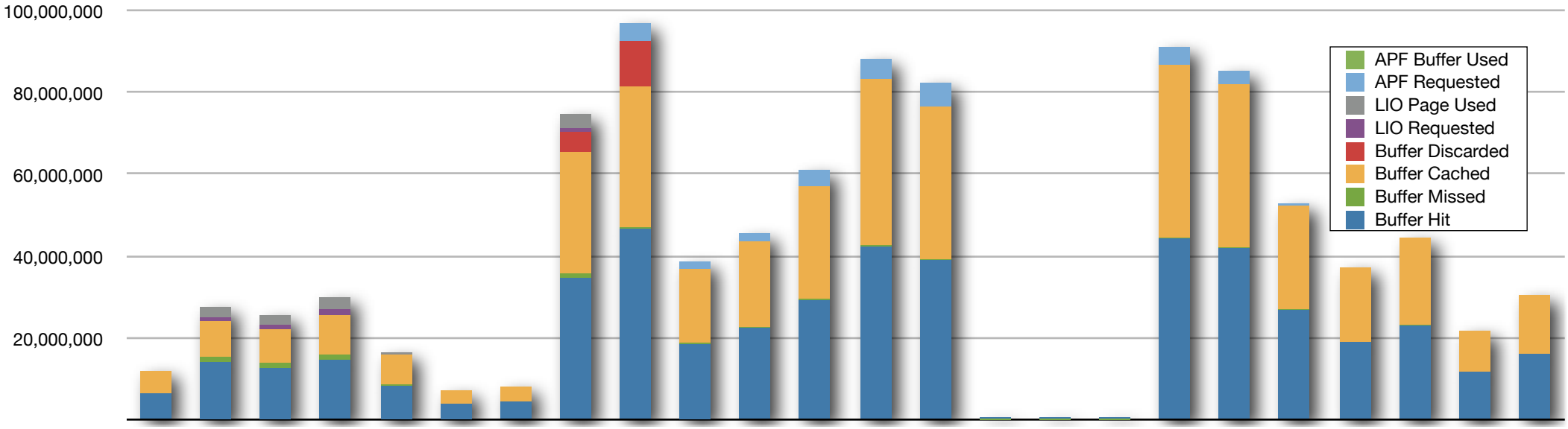
ASE Workload



ASE Cache Activity



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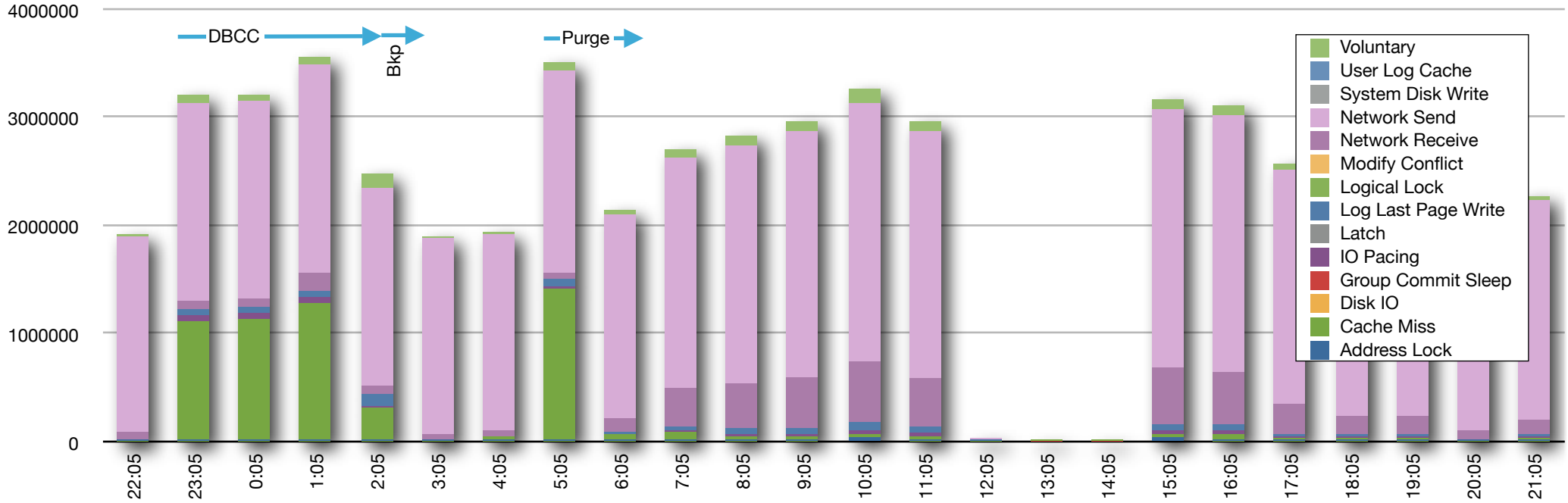
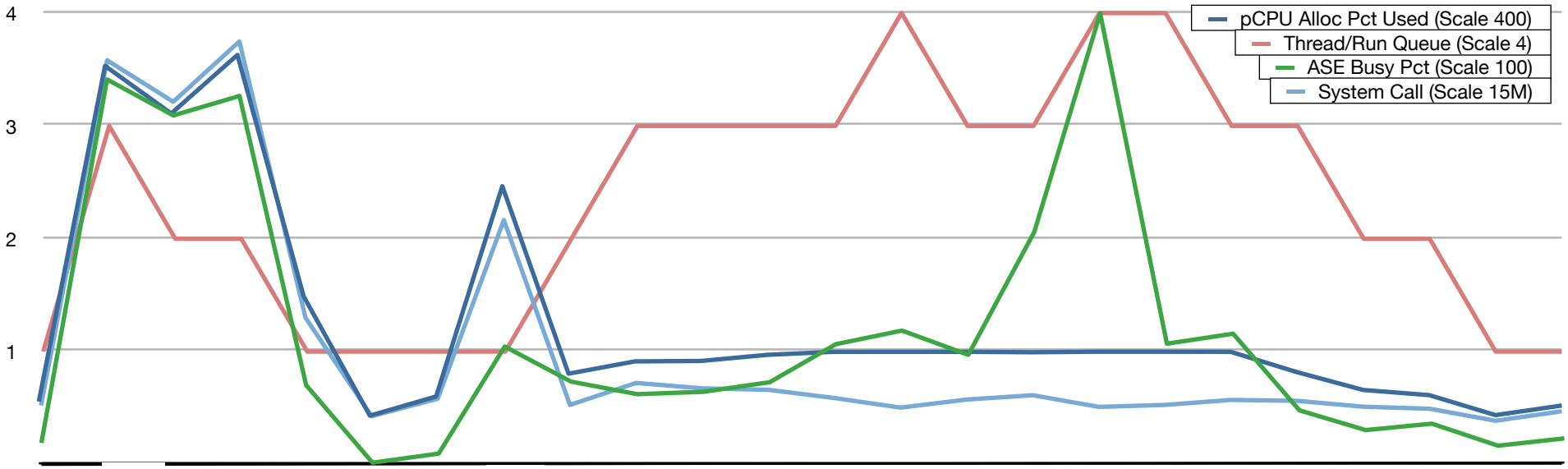
ASE Context Switch



Diagnostic



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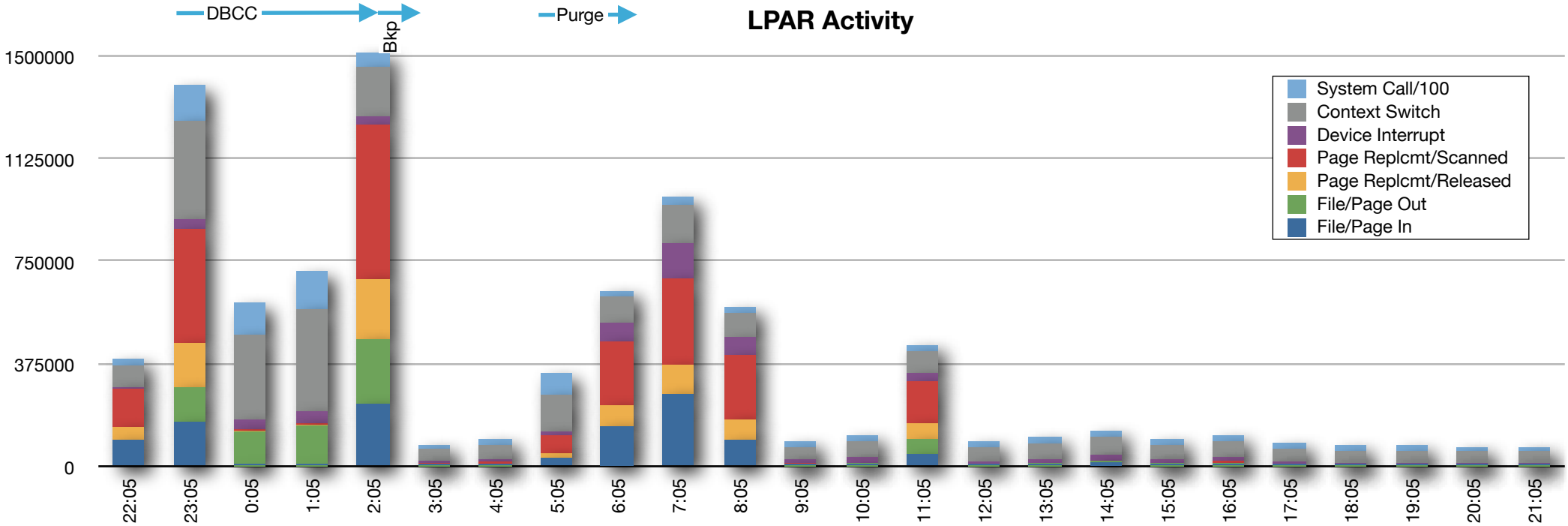
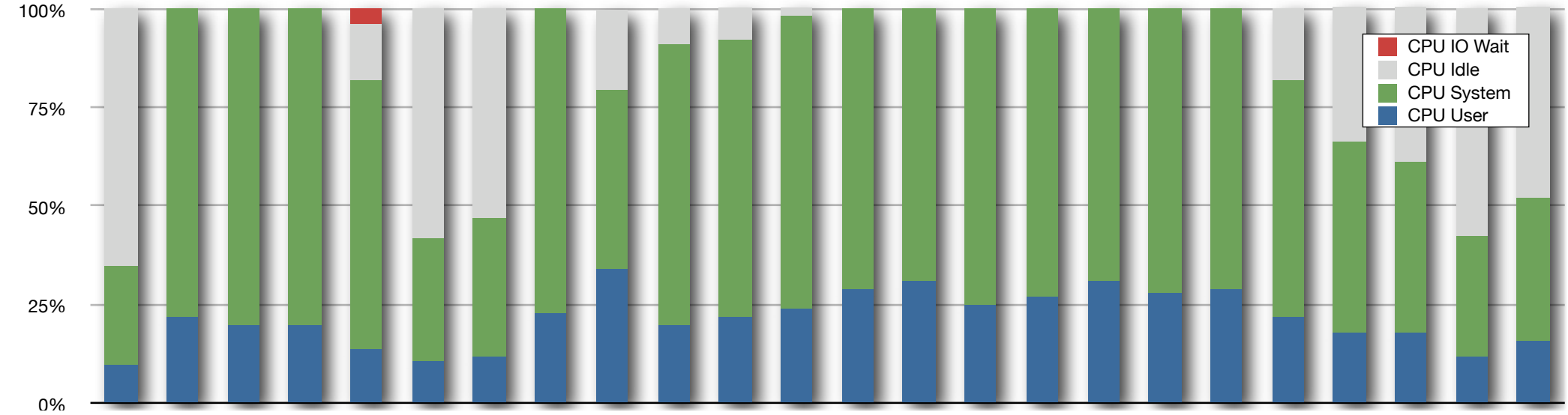
LPAR Activity



LPAR CPU Utilisation



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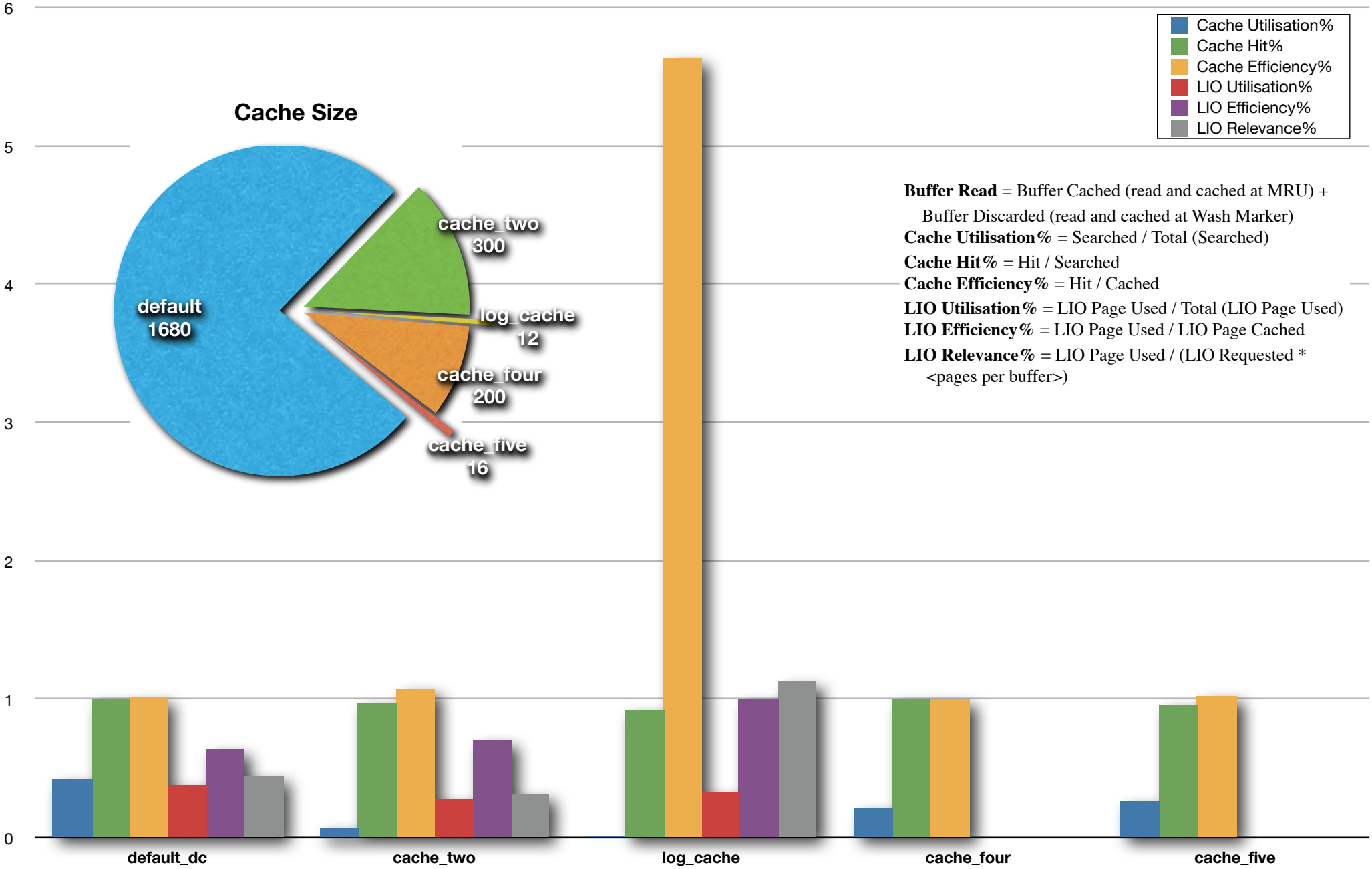
Cache Efficiency (Day)



Buffer Read = Buffer Cached (read and cached at MRU) + Buffer Discarded (read and cached at Wash Marker)
Cache Utilisation% = Searched / Total (Searched)
Cache Hit% = Hit / Searched
Cache Efficiency% = Hit / Cached
LIO Utilisation% = LIO Page Used / Total (LIO Page Used)
LIO Efficiency% = LIO Page Used / LIO Page Cached
LIO Relevance% = LIO Page Used / (LIO Requested * <pages per buffer>)

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