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Operating systems have historically provided many tools for observing system soft-ware and hardware components. To the newcomer, the wide range of available tools suggested that everything—or at least everything important—could be observed. In reality, there were many gaps, and systems performance experts

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1.1. Systems Performance. Systems performance is the study of the entire system, including all physical components and the full software stack. Anything in the data path, software or hardware, is included, as it can affect performance.

1. Introduction - Systems Performance: Enterprise and the ...

My talk for BayLISA, Oct 2013, launching the Systems Performance book. Operating system performance analysis and tuning leads to a better end-user experience and lower costs, especially for cloud computing environments that pay by the operating system instance.

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Contents Preface xxv Acknowledgments xxxiii Aboutthe Author xxxv Chapter1 Introduction 1 1.1

SystemsPerformance 1 1.2 Roles 2 1.3 Activities 3 1.4 Perspectives 4 1.5 PerformancelsChallenging 4 1.5.1 Performancels Subjective 5 1.5.2 SystemsAreComplex 5 1.5.3 ThereCanBeMultiple Performancelssues 6 1.6 Latency 6 1.7 DynamicTracing 7 1.8 CloudComputing 8 1.9 CaseStudies 9 1.9.1 SlowDisks 9

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