



Advanced Linux® Programming

Advanced Linux Programming Mark L Mitchell

J Dewey



Advanced Linux Programming Mark L Mitchell:

Advanced Linux Programming CodeSourcery LLC, Mark L. Mitchell, Alex Samuel, Jeffrey Oldham, 2001-06-11 This is the eBook version of the printed book If the print book includes a CD ROM this content is not included within the eBook version Advanced Linux Programming is divided into two parts The first covers generic UNIX system services but with a particular eye towards Linux specific information This portion of the book will be of use even to advanced programmers who have worked with other Linux systems since it will cover Linux specific details and differences For programmers without UNIX experience it will be even more valuable The second section covers material that is entirely Linux specific These are truly advanced topics and are the techniques that the gurus use to build great applications While this book will focus mostly on the Application Programming Interface API provided by the Linux kernel and the C library a preliminary introduction to the development tools available will allow all who purchase the book to make immediate use of Linux *Performance, Reliability, and Availability Evaluation of Computational Systems, Volume 2* Paulo Romero Martins Maciel, 2023-04-06 This textbook intends to be a comprehensive and substantially self contained two volume book covering performance reliability and availability evaluation subjects The volumes focus on computing systems although the methods may also be applied to other systems The first volume covers Chapter 1 to Chapter 14 whose subtitle is Performance Modeling and Background The second volume encompasses Chapter 15 to Chapter 25 and has the subtitle Reliability and Availability Modeling Measuring and Workload and Lifetime Data Analysis This text is helpful for computer performance professionals for supporting planning design configuring and tuning the performance reliability and availability of computing systems Such professionals may use these volumes to get acquainted with specific subjects by looking at the particular chapters Many examples in the textbook on computing systems will help them understand the concepts covered in each chapter The text may also be helpful for the instructor who teaches performance reliability and availability evaluation subjects Many possible threads could be configured according to the interest of the audience and the duration of the course Chapter 1 presents a good number of possible courses programs that could be organized using this text Volume II is composed of the last two parts Part III examines reliability and availability modeling by covering a set of fundamental notions definitions redundancy procedures and modeling methods such as Reliability Block Diagrams RBD and Fault Trees FT with the respective evaluation methods adopts Markov chains Stochastic Petri nets and even hierarchical and heterogeneous modeling to represent more complex systems Part IV discusses performance measurements and reliability data analysis It first depicts some basic measuring mechanisms applied in computer systems then discusses workload generation After we examine failure monitoring and fault injection and finally we discuss a set of techniques for reliability and maintainability data analysis *Performance, Reliability, and Availability Evaluation of Computational Systems, Volume I* Paulo Romero Martins Maciel, 2023-04-06 This textbook intends to be a comprehensive and substantially self contained two volume book covering performance reliability and availability

evaluation subjects The volumes focus on computing systems although the methods may also be applied to other systems The first volume covers Chapter 1 to Chapter 14 whose subtitle is Performance Modeling and Background The second volume encompasses Chapter 15 to Chapter 25 and has the subtitle Reliability and Availability Modeling Measuring and Workload and Lifetime Data Analysis This text is helpful for computer performance professionals for supporting planning design configuring and tuning the performance reliability and availability of computing systems Such professionals may use these volumes to get acquainted with specific subjects by looking at the particular chapters Many examples in the textbook on computing systems will help them understand the concepts covered in each chapter The text may also be helpful for the instructor who teaches performance reliability and availability evaluation subjects Many possible threads could be configured according to the interest of the audience and the duration of the course Chapter 1 presents a good number of possible courses programs that could be organized using this text Volume I is composed of the first two parts besides Chapter 1 Part I gives the knowledge required for the subsequent parts of the text This part includes six chapters It covers an introduction to probability descriptive statistics and exploratory data analysis random variables moments covariance some helpful discrete and continuous random variables Taylor series inference methods distribution fitting regression interpolation data scaling distance measures and some clustering methods Part II presents methods for performance evaluation modeling such as operational analysis Discrete Time Markov Chains DTMC and Continuous Time Markov Chains CTMC Markovian queues Stochastic Petri nets SPN and discrete event simulation

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