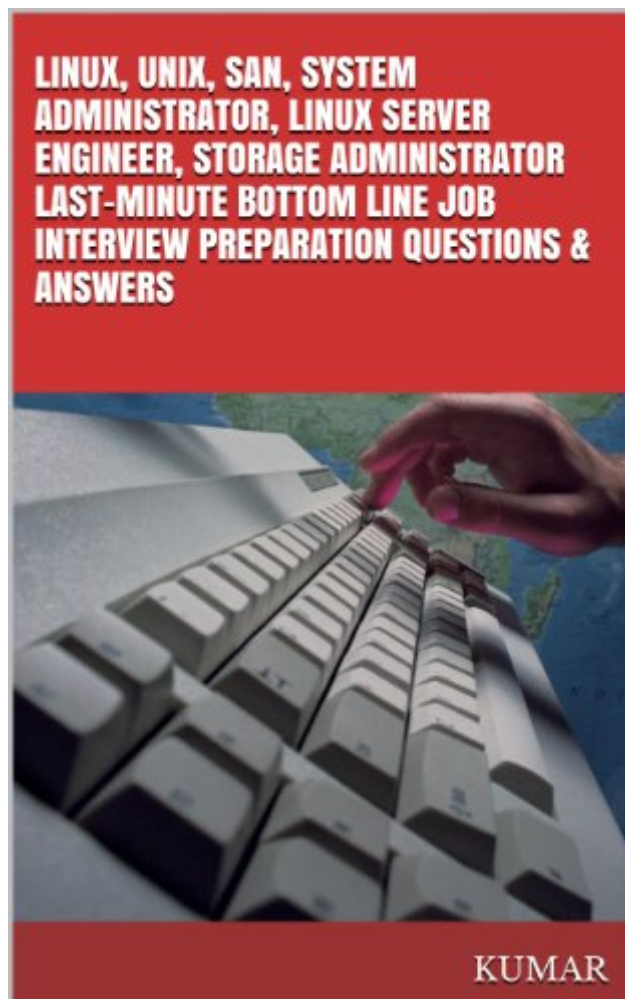


The book was found

LINUX, UNIX, SAN, SYSTEM ADMINISTRATOR, LINUX SERVER ENGINEER, STORAGE ADMINISTRATOR LAST-MINUTE BOTTOM LINE JOB INTERVIEW PREPARATION QUESTIONS & ANSWERS





Synopsis

Systems Administration: Linux Operating Systems Administration in SAN environment. Sector: Information Technology

Why this Book: It will help you to convey powerful and useful technical information about a LINUX UNIX/SAN/ System Administrator /Linux Server Engineer/Storage Administrator Job to the employer successfully. This book tries to bring together the important Job interview information. This job interviews notes provides unique ideas, and accumulated experience & interview observations. Last-minute interview preparation in as low as 60 minutes. It has been well written to make it a very quick read. Why reinvent the wheel. Practicing with this interview questions and answers in the mirror will help with your replies to questions and pass with flying colors. This Book also tries to connect dots for SAN Storage Administration with the Administration of the LINUX Open Systems. Try to be in parking lot an hour before the interview and use this time to read over this e-book .It has been well written to make it a very quick read (around 150 pages, in kindle: font size: 5). Practicing with this interview questions and answers in the mirror will help with your replies to questions and pass with flying colors. It also covers non-technical, HR and Personnel questions in brief. You will notice that you have all the information to impress an Interviewer. You will learn to practice mock interviews and answer for Linux Server Engineer/Storage Administrator interview questions you'll most likely be asked:

Day-to-day administration and maintenance of Linux Operating systems Architect, design and manage Linux operating system upgrades Install, configure, and troubleshoot Linux systems Daily system monitoring, verifying the integrity and availability of Linux Apply OS & application patches and upgrades Perform ongoing performance system and application tuning Configure CPU, memory, and disk partitions as required SAN fabric design for LINUX, LUN Mapping/Masking/Zoning LINUX system administration for SAN Storage Perform storage allocation and file system management on LINUX Zoning, LUN sizing, RAID implementations, volume configuration of LINUX Support daily Linux storage issues disk space, backup and recovery, monitoring logs Maintain storage aspects of new server integrations, storage allocation Making storage available to LINUX Systems SAN Provisioning (zoning/masking) for LINUX HBA configuration/maintenance in LINUX Troubleshooting SAN connectivity of LINUX Hosts

In this book you will find answers for all the difficult questions such as

- What steps you take for adding disk to a Linux server?
- What is multipathing?
- What Linux SAN Storage Administration have you performed?
- How to discover new Disks on Linux?
- How to extend a file system on Linux?
- How to extend an uncounted ReiserFS file system?
- What rules you follow while allocating SAN Storage to a Linux Host?
- Which command for Managing Disk Quotas?
- Manage NFS? Which file is used to implement Samba?
- Linux Fabric, Zoning, and Storage Considerations?
- Linux Zoning

recommendation?Linux director bit considerations?Linux Operating system characteristics?Linux filesystem utilities?Linux Filesystems?Linux Volume Managers? Commands?Linux Path Management?Linux Host Bus Adapters (HBA)?Why Linux Persistent binding?What Types of Storage Systems and Multipathing have you used?Which HBA™s you recommend?How to Manage Qlogic HBA on a Linux Host?Explain Device reconfiguration procedures for Linux Hosts?How to re-scan and remove any lost LUNs? How to remove Logic drivers?...etc...etc...*****If this resource helps you get a job please help other job seekers by giving a feedback. Buy with Confidence. Read sample.....

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Customer Reviews

You'll find better documents than this one for free if you do a basic search in the Internet. \$5 doesn't make a huge difference to anyone's pocket, but absolute waste of money. I should have bought a sandwich and ate it with that money.

The book contains some good information but I didn't really care for the style of writing. It's written as if there was a job interview taking place. Questions are listed and for each, the writer prints the answer they would provide on an actual interview. Many of the answers were good but sometimes

specific hardware and/or software brands, that the writer has used in the past, were given and I don't agree with the author that these brands are the only ones that should be used. This basically left those question unanswered in my opinion. Also, there is a fairly lengthy section for answering non-technical questions, such as "What are your biggest strengths and weaknesses". I don't believe that needed to be included in the book. This was not a terrible book, so if this sounds like the kind of book you would like, you might want to check it out.

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