

SAN CAPACITY/PERFORMANCE ANALYST/STORAGE AREA NETWORK PERFORMANCE TUNING AND OPTIMIZATION JOB INTERVIEW BOTTOM LINE PRACTICAL QUESTIONS AND ANSWERS

Kumar V



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Subject Domain: Systems Administrator; Sector: Information Technology

Why this e-book: It will provide accumulated experience & observations of 12 years of Empowering advice, theoretical and practical aspects of Storage Area Network Performance Tuning Job to SAN, Storage Area Network, SAN professionals so that they can architect, implement, operate, manage, and integrate enterprise IT systems and SAN infrastructure in an optimum way.

It has precisely articulated bottom line practical real interview questions with answers to be successful at any SAN Admin, Storage Area Network Performance Tuning job interview. It will help you to convey powerful and useful information to the employer successfully.

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 (over 215 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. Practicing with this interview questions and answers in the mirror will help with your replies to questions and pass with flying colors.

It's for the following job interviews: Storage administrators, DBAs, Database Managers, System administrators, IT Managers, Technical Services Manager, IT Directors, CIO

You will learn to practice mock interviews and answer SAN Performance Tuning interview questions you'll most likely be asked:

SAN fabric performance issues. Storage analysis, capacity planning and performance monitoring. Identify performance bottlenecks using Diagnostics data. Database environments table, column, and index Storage requirements growth accommodations. Manage, monitor and administer database and system performance. Architect, design and implement complex database solutions Tune database performance Database Benchmarking Database segmentation Database Sharding of high transaction web application Diagnosing and fixing database performance and scalability issues Performance tuning on database and system level Implementation of changes to improve data base and application performance. Tuning, Performance analysis & Capacity planning Performance parameters How to perform performance analysis in a SAN Environment Database health and performance monitoring on SAN Bandwidth throttling What you know about performance requirements of a Web Application on SAN Database and content server performance requirements on SAN OS performance monitoring tools Tune email application for the best performance on SAN Performance tuning of Backup server on SAN Cache utilization on SAN Tuning Online Analytical Processing/OLAP on SAN Recommendations for various types of I/O loads on SAN Tuning sequential read and Sequential write CPU-intensive vs. I/O-intensive operations Analysis of SAN IO Bandwidth Requirements Tuning cache inflow control **Tuning Cache Write Pending** Tuning Random I/O How to design SAN for response time centric applications **OLTP SAN Storage** How to design database volume in an enterprise storage system for best performance SAN multi-pathing schemes and when to use for optimal performance I/O Tuning Bandwidth : Throughput: Turnaround time: Waiting time: Response time: Cache thrashing: How will you perform performance analysis in a SAN Environment? Explain the I/O Data Path in a SAN environment? How will you know if there is a Performance issue? What are the fundamental items to consider for Database performance on SAN? What you recommend for the Controller CPU Microrocessor Utilization? What you recommend for Cache Write Pending? Virtual Memory Tuning **CPU Real Problems symptoms** How to see Memory Issues **Priority Paging** Network Connection tuning Network Connection Continuity Network Connection backlog Resource tuning Cache Tuning NFS servers

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