

Unix Backup & Recovery provides a complete overview of all facets of Unix backup and recovery, and offers practical, affordable backup and recovery solutions for environments of all sizes and budgets. The book begins with detailed explanations of the native backup utilities available to the Unix administrator, and ends with practical advice on choosing a commercial backup utility. This book: Describes the features, limitations, and syntax of Unix backup and restore utilities, (including dump, tar, cpio, dd, GNUtar, and GNUcpio) for many popular versions of Unix, including AIX, Compaq Unix, HP-UX, IRIX, SCO, Solaris, and Linux. Provides instructions for installing and configuring freely available backup systems such as AMANDA. Includes ready-to-run shell scripts that automate live backups of Informix, Oracle, and Sybase databases. Presents step-by-step recovery procedures for Oracle, Informix, and Sybase. Presents step-by-step bare-metal disaster recovery procedures for AIX, Compaq Unix, HP-UX, IRIX, Solaris, and Linux. Describes the design of disaster recovery and highly available systems. Provides guidance on choosing a commercial backup and recovery system. Describes the features and limitations of backup hardware.

Advertising & Promotion, Afghanistan from War to Peace (Our World Divided), Through the Magic Door, Fearsome Fight for Flight (Horrible Science), 101 Campaign Tips for Women Candidates and Their Staff, Falling into Forever (Falling into You Book 2), My Hunky Gay Werebear (M/M Alpha Male Bear Shifter Manlove Romance), Code Talker: The First and Only Memoir by One of the Original Navajo Code Talkers of WWII, House Of M: Spider-Man TPB,

Unix Backup & Recovery provides a complete overview of all facets of Unix backup and recovery, and offers practical, affordable backup and recovery solutions. Chapter 3, Native Backup & Recovery Utilities, covers Unix's native backup and recovery utilities in detail, including dump, tar, GNU tar, cpio, GNU cpio, and dd. A stint at Colorado Memory Systems writing backup and recovery software for MS -DOS, Windows and various flavors of UNIX didn't hurt. Since then, I've been. Unix Backup and Recovery has 31 ratings and 3 reviews. Benjamin said: Pretty good - especially the sections on the open source tools like dump, tar, rsyn.

Unix backup and restore can be done using unix commands ufsdump, tar, cpio and this document will give you overview of commands, syntax and examples.

Backup and Recovery for your Linux, AIX, and Solaris systems. Our BMR process allows you to restore Linux and AIX to dissimilar hardware and storage. Thanks to Greg Smith for his review of O'Reilly and Associates' Unix Backup and Recovery. Not suprisingly, the book is complete coverage of. Unix Backup & Recovery provides a complete overview of all facets of Unix backup and recovery, and offers practical, affordable backup and recovery solutions.

Q. One of my responsibilities is backing up UNIX server. How do I backup data under HP-UX UNIX? How do I use mt, fbackup and frecover. For UNIX, there are two primary network file systems in use at SLAC today: NFS (Network File NFS Backup and Recovering Your Own Files.

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