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simultaneous write with SERVER-SERVER device classes"; ""2.3 Cyclic Redundancy Check error detection"; ""2.4 Move data by node"; ""2.5 Server trace enhancements"; ""Chapter 3. Platform specific server enhancements"; ""3.1 AIX"; ""3.1.1 Changes in IBM Tivoli Storage Manager Version 5.1 server"; ""3.1.2 HACMP support for Tivoli Storage Manager server on AIX"; ""3.1.3 Direct I/O support""3.1.4 Asynchronous I/O support""3.1.5 Tivoli Space Manager (HSM) support for 64 bit AIX 5.1 on PPC"; ""3.2 OS/400 PASE"; ""3.2.1 Portable Application Solutions Environment (PASE)"; ""3.2.2 IBM Tivoli Storage Manager Version 5.1 server on PASE"; ""3.3 HP-UX"; ""3.3.1 Changes in IBM Tivoli Storage Manager Version 5.1 server"; ""3.3.2 Extended device support"; ""3.4 Solaris"; ""3.4.1 Changes in IBM Tivoli Storage Manager Version 5.1 server"; ""3.4.2 Installing Tivoli Storage Manager 5.1 for Sun Solaris"; ""3.4.3 Removing previous versions of Tivoli Storage Manager for Sun Solaris""3.5 Windows""3.5.1 Changes in IBM Tivoli Storage Manager Version 5.1 server"; ""3.5.2 Installation/migration"; ""3.5.3 Configuration"; ""3.5.4 Server-Free Data Movement feature"; ""Part 3 IBM Tivoli Storage Manager client enhancements"; ""Chapter 4. Common client enhancements"; ""4.1 Enhanced Web client interface"; ""4.2 Multi-session restore"; ""4.3 Consistent return codes"; ""4.4 Improved backupset restore speed"; ""4.5 New TDP functions"; ""Chapter 5. Platform specific client enhancements"; ""5.1 AIX"; ""5.1.1 Changes in IBM Tivoli Storage Manger Version 5.1 client""5.1.2 HACMP support for the B/A client on AIX"

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