

Ford 7740 Service Manual

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this ibm redbooks publication covers ibm ts7700 r4 2 the ibm ts7700 is part of a family of ibm enterprise tape products this book is intended for system architects and storage administrators who want to integrate their storage systems for optimal operation building on over 20 years of virtual tape experience the ts7760 now supports the ability to store virtual tape volumes in an object store the ts7700 has supported off loading to physical tape for over two decades off loading to physical tape behind a ts7700 is utilized by hundreds of organizations around the world using the same hierarchical storage techniques the ts7700 can also off load to object storage given object storage is cloud based and accessible from different regions the ts7760 cloud storage tier support essentially allows the cloud to be an extension of the grid as of the release of this document the ts7760c supports the ability to off load to ibm cloud object storage as

well as amazon s3 to learn about the ts7760 cloud storage tier function planning implementation best practices and support see [ibm redpaper ibm ts7760 r4 2 cloud storage tier guide redp 5514 at redbooks.ibm.com abstracts redp5514.html](#) the ibm ts7700 offers a modular scalable and high performance architecture for mainframe tape virtualization for the ibm z environment it is a fully integrated tiered storage hierarchy of disk and tape this storage hierarchy is managed by robust storage management microcode with extensive self management capability it includes the following advanced functions improved reliability and resiliency reduction in the time that is needed for the backup and restore process reduction of services downtime that is caused by physical tape drive and library outages reduction in cost time and complexity by moving primary workloads to virtual tape more efficient procedures for managing daily backup and restore processing infrastructure simplification through reduction of the number of physical tape libraries drives and media ts7700 delivers the following new capabilities ts7760c supports the ability to off load to ibm cloud object storage as well as amazon s3 8 way grid cloud consisting of any generation of ts7700 synchronous and asynchronous replication tight integration with ibm z and dfsms policy management optional transparent cloud tiering optional integration with physical tape cumulative 16gb ficon throughput up to 4 8gb/s 8 ibm z hosts view up to 496 8 equivalent devices grid access to all data independent of where it exists the ts7760t writes data by policy to physical tape through attachment to high capacity high performance ibm ts1150 and ibm ts1140 tape drives installed in an ibm ts4500 or ts3500 tape library the ts7760 models are based on high performance and redundant ibm power8 technology they provide improved performance for most ibm z tape workloads when compared to the previous generations of ibm ts7700

this ibm redbooks publication highlights ts7700 virtualization engine release 2.0 it is intended for system architects who want to integrate their storage systems for smoother operation the ibm virtualization engine ts7700 offers a modular scalable and high performing architecture for mainframe tape virtualization for the ibm system z environment it integrates 3592 tape drives high performance disks and the new ibm system p server into a storage hierarchy this storage hierarchy is managed by robust storage management firmware with extensive self management capability it includes the following advanced functions policy management to control physical volume pooling cache management dual copy including across a grid network copy mode control the ts7700 virtualization engine offers enhanced statistical reporting it also includes a standards based management interface for ts7700 virtualization engine management the new ibm virtualization engine ts7700 release 2.0 introduces the next generation of ts7700 virtualization engine servers for system z tape ibm virtualization engine ts7720 server model veb ibm virtualization engine ts7740 server model v07 these virtualization engines are based on ibm power7 technology they offer improved performance for most system z tape workloads compared to the first generation of ts7700 virtualization engine servers

note the ibm ts7700 release 4.0 guide sg24 8366 is available at [redbooks.ibm.com abstracts sg248366.html](#) ibm ts7700 is a family of mainframe virtual tape solutions that optimize data protection and business continuance for ibm z systemstm data through the use of virtualization and disk cache the ts7700 family operates at disk speeds while maintaining compatibility with existing tape operations its fully integrated tiered storage hierarchy takes advantage of both disk and tape technologies to deliver performance for active data and best economics for inactive and archive data this ibm redbooks publication describes the ts7700 r3.3 architecture planning migration implementation and operations the latest ts7700 family of z systems tape virtualization is offered as two models

ibm ts7720 features encryption capable high capacity cache that uses 3 tb sas disk drives with raid 6 which can scale to large capacities with the highest level of data protection ibm ts7740 features encryption capable 600 gb sas drives with raid 6 protection both models write data by policy to physical tape through attachment to high capacity high performance ibm ts1150 and earlier ibm 3592 model tape drives that are installed in ibm ts3500 tape libraries physical tape support is optional on ts7720 ts7700 r3 3 also supports external key management for disk based encryption by using ibm security key lifecycle manager this book intended for system architects who want to integrate their storage systems for smoother operation

includes part 1 number 2 books and pamphlets including serials and contributions to periodicals july december

the congressional record is the official record of the proceedings and debates of the united states congress it is published daily when congress is in session the congressional record began publication in 1873 debates for sessions prior to 1873 are recorded in the debates and proceedings in the congress of the united states 1789 1824 the register of debates in congress 1824 1837 and the congressional globe 1833 1873

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