

**Ca 1 Tape Management 14 0 Ca Rs 1603 Service List**

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Before that event that kicks off at 1 pm ET, investors will be digging into the August Consumer Price Index report that will hit the tape at ... and Southern California just hit a record high ...

[Daily Markets: Matching Apple's \(AAPL\) Annual iPhone Launch Event](#)

"It seems like there is certainly a cyclical tilt in today's trading with energy and materials leading the tape," said Angelo Kourkafas ... to what they were estimating last month and by 1.1 million ...

[S&P/TSX rebounds from last week's losses on higher energy prices](#)

Police tape cordons off access to a garage in St. ... A bill tabled by the Liberal government in February put handgun management in the hands of municipalities, sparking uproar among city officials ...

[Drug trafficker fatally shot in St-Leonard garage in Montreal's 18th homicide of 2021](#)

A spill of some 5,000-6,000 gallons of nitric acid ended up closing both lanes of Interstate 69 and Old U.S. 27 for hours early Sept. 14 at the ...

[Sept. 14 - Hazmat spill in Fremont causes evacuations](#)

His budget also includes \$1.1 billion to clean up California's streets ... are due to poor forest management and fire prevention measures and wants to cut red tape and permitting restrictions ...

[The recall free-for-all](#)

Chicago Bears opened the season Sunday night at spectacular SoFi Stadium with a 34-14 loss to the Los Angeles Rams.

[Watch now: Can the Chicago Bears fix their issues from the season-opening loss?](#)

Kobe Bryant's eldest daughter, Natalia Bryant, opens up for the first time about the tragic loss of the NBA legend and little sister Gianna. The IMG model and USC freshman tells Teen Vogue, "I love ...

[Morning Brief: Kobe Bryant's Eldest Daughter Opens Up About His Tragic Death](#)

Chicago Bears opened the season Sunday night at spectacular SoFi Stadium with a 34-14 loss to the Los Angeles Rams. 1. In too many ways, the Bears picked up right where they left off last season: ...

[Chicago Bears: Brad Biggs' 10 thoughts on Week 1 - Chicago Tribune](#)

There's no clearinghouse for usage, but in general, Game of the Century means a matchup of the top two-ranked teams, later in the season.

[Tamel's ScissorTales: OU-Nbraska ranks No. 1 among college football 'Games of the Century'](#)

Winning at sports betting is extremely difficult, but it's fun to try. BYU and USC are among the best bets for Week 1 of college football.

[Jim Barnes' college football forecast: BYU, USC among best bets](#)

Ingraham Angle' welcomed guests Don Bolduc, Ken Cuccinelli, Scott Atlas, Raymond Arroyo and Heather Mac Donald ...

['Ingraham Angle' on Biden's humiliating failure](#)

In 2002, in his hometown of Chicago, Kelly was indicted on numerous child pornography charges after a notorious sex tape circulated ... prosecutors said was about 14 years old at the time.

[Opinion: 13 Years After The Last R. Kelly Trial, The Culture Has Changed](#)

The Hornets (1-1) beat Dixie State ... The Northern California rivals have met twice since 2005, both times in Berkeley. Cal won those games 41-3 and 55-14, with the most recent head-to-head ...

[Searching for first win, Cal hosts Sacramento State](#)

Toyota Motor said on Friday that it will make about 40 percent fewer cars and trucks around the world in October as a result of complications from a shortage of computer chips and Covid-19 ...

[Toyota to cut production 40% in October because of the chip shortage.](#)

Fer management, the AirSeal and Buffalo Filter ... Pulmonary and Cardiology sections. Products like Hi-Fi Tape and Hi-Fi Suture represent a critical component of repair security in the rotator ...

[Here's Why You Should Retain CONMED \(CNMD\) Stock For Now](#)

We have a history of helping the IRS innovate, providing technology firsts in each decade; for example, we introduced the first Virtual Tape System to the IRS ... services to Federal customers with ...

[Internal Revenue Service, Managed Infrastructure Data Service \(MIDS\) Awards \\$184 Million Contract to VION](#)

The call came as COVID ICU admissions reached an all time high of 198 and AHS entered its second week of postponing scheduled surgeries, affecting hundreds of patients.

[Alberta physicians call for proof of immunity to access indoor public spaces](#)

WRENTHAM -- From a certain perspective, it may be a good thing that so much of the summer has been rainy and mostly not ideal for swimming -- at least insofar as it has reduced the level of ...

[Wrentham's Lake Pearl reopens to swimming](#)

nearly 1 in 5 have experienced physical incidents in 2021; and 71 percent of flight attendants who filed incident reports to management received no follow up. Duct taping passengers can be ...

[American Airlines extends ban on main cabin alcohol sales through 2022 after FAA revealed it has dished out \\$11 MILLION in fines to unruly passengers this year](#)

SAN DIEGO (AP) - Rescue crews were still searching Wednesday for five missing sailors a day after a U.S. Navy helicopter crashed in the ocean off Southern California near an aircraft carrier ...

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 z® 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 POWER® technology. They offer improved performance for most System z tape workloads compared to the first generation of TS7700 Virtualization Engine servers.

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: <http://www.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 POWER® technology. They provide improved performance for most IBM z tape workloads when compared to the previous generations of IBM TS7700.

Note: The IBM TS7700 Release 4.0 Guide, SG24-8366 is available at: <http://www.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 Systems™ 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.

This IBM® Redbooks® publication covers IBM TS7700 R5.1. 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 TS7770 supports the ability to store virtual tape volumes in an object store. The TS7700 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. By using the same hierarchical storage techniques, the TS7700 (TS7770 and TS7760) can also off load to object storage. Because object storage is cloud-based and accessible from different regions, the TS7700 Cloud Storage Tier support essentially allows the cloud to be an extension of the grid. As of this writing, the TS7700C supports the ability to off load to IBM Cloud® Object Storage and Amazon S3. This publication explains features and concepts that are specific to the IBM TS7700 as of release R5.1. The R5.1 microcode level provides IBM TS7700 Cloud Storage Tier enhancements, IBM D88000® Object Storage enhancements, Management Interface dual control security, and other smaller enhancements. The R5.1 microcode level can be installed on the IBM TS7770 and IBM TS7760 models only. TS7700 provides tape virtualization for the IBM z environment. Tape virtualization can help satisfy the following requirements: 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 Increased efficient procedures for managing daily batch, backup, recall, and restore processing On-premises and off-premises object store cloud storage support as an alternative to physical tape for archive and disaster recovery New and existing capabilities of the TS7700 5.1 include the following highlights: Eight-way Grid Cloud, which consists of up to three generations of TS7700 Synchronous and asynchronous replication Full AES256 encryption for replication data that is in-flight and at-rest Tight integration with IBM z and DFSMS policy management Optional target for D88000 Transparent Cloud Tier using DFSMS D88000 Object Store AES256 in-flight encryption and compression Optional Cloud Storage Tier support for archive and disaster recovery 16 Gb IBM FICON® throughput up to 5 GBps per TS7700 cluster IBM z hosts view up to 3,968 common devices per TS7700 grid Grid access to all data independent of where it exists TS7770 Cache On-demand feature that is based capacity licensing TS7770 support of SSD within the VED server The TS7700T writes data by policy to physical tape through attachment to high-capacity, high-performance IBM TS1150, and IBM TS1140 tape drives that are installed in an IBM TS4500 or TS3500 tape library. The TS7770 models are based on high-performance and redundant IBM POWER9™ technology. They provide improved performance for most IBM z tape workloads when compared to the previous generations of IBM TS7700.

For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site ([Computerworld.com](http://Computerworld.com)), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

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