

# Ibm Burn

Marshall Phelps,David Kline

## **IBM Real-time Compression in IBM SAN Volume Controller and IBM Storwize**

Jon Tate, Christian Burns, Bosmat Tuv-El, Jorge Quintal, IBM

Redbooks, 2018-05-16 IBM® Real-time Compression™

software that is embedded in IBM SAN Volume Controller (SVC) and IBM Storwize® V7000 solution addresses all the requirements of primary storage data reduction, including performance, by using a purpose-built technology called . This IBM Redpaper™ publication addresses the key requirements for primary storage data reduction and gives real world examples of savings that can be made by using compression. SVC and Storwize V7000 is designed to improve storage efficiency by compressing data by as much as 80% through supported real-time compression for block storage. This process enables up to five times as much data to be stored in the same physical disk space. Unlike other approaches to compression, IBM Real-time Compression is used with active primary data, such as production databases and email systems. This configuration dramatically expands the range of candidate data that can benefit from compression. As its name implies, IBM Real-time Compression operates as data is written to disk, avoiding the need to store data that is awaiting compression.

*Implementing the IBM SAN Volume Controller and FlashSystem 820* Jon Tate, Danny Bryant, Christian Burns, Joao Marcos Leite, Denis Senin, IBM

Redbooks, 2014-11-10 In today's 24 x 7 world, there is likely not a business on this planet, IBM® Smarter Planet® or not, that finds that their

storage requirements are growing too fast and demand is starting to outpace supply. Not only this, but in this cost-conscious environment of today, the costs of managing this growth are likely to be eating into the IT budget. One way to make better use of existing storage without adding more complexity to the infrastructure is the IBM System Storage® SAN Volume Controller (SVC). For many years now this has helped business become more flexible, agile, and introduced an extremely efficient storage environment. SAN Volume Controller is designed to deliver the benefits of storage virtualization in environments from large enterprises to small businesses and midmarket companies. Virtualizing storage with SAN Volume Controller helps make new and existing storage more effective. SAN Volume Controller includes many functions that are traditionally deployed separately in disk systems. By including these in a virtualization system, SAN Volume Controller standardizes functions across virtualized storage for greater flexibility and potentially lower costs. Now, with IBM FlashSystem™ storage, SAN Volume Controller is enabled to extend its reach and benefit all virtualized storage. For example, IBM Easy Tier® optimizes use of flash storage. And IBM Real-time Compression™ enhances efficiency even further by enabling the storage of up to five times as much active primary data in the same physical disk space. In this IBM Redbooks® publication, we show how to integrate the IBM FlashSystem 820 to provide storage to the SAN Volume Controller, and show how they are designed to operate seamlessly together, reducing

management effort. In this book, which is aimed at pre- and post-sales support, storage administrators, and people that want to get an overview of this new and exciting technology, we show the steps required to implement the IBM FlashSystem 820 in an existing SAN Volume Controller environment. We also highlight some of the new features in SAN Volume Controller that increase performance. If you are not already familiar with the SAN Volume Controller, it is beneficial to read the following IBM Redbooks publications: - Implementing the IBM System Storage SAN Volume Controller V6.3, SG24-7933 - Implementing the IBM Storwize V7000 V6.3, SG24-7938 - Real-time Compression in SAN Volume Controller and Storwize V7000, REDP-4859 - IBM SAN Volume Controller and IBM FlashSystem 820: Best Practices and Performance Capabilities, REDP-5027 - IBM FlashSystem 710 and IBM FlashSystem 810, TIPS1002 - IBM FlashSystem 720 and IBM FlashSystem 820, TIPS1003 - Flash or SSD: Why and When to Use IBM FlashSystem, REDP-5020

IBM Hyper-Scale in XIV Storage Bertrand Dufrasne, Christian Burns, Wenzel Kalabza, Sandor Lengyel, Patrick Schill, Christian Schoessler, IBM Redbooks, 2014-11-24 Organizations are struggling with an unprecedented surge in data, both user-created and machine-created. With an increasing reliance on this rapidly growing data, effective scaling of data storage represents a key challenge for all enterprises. IBM® Hyper-Scale helps you easily overcome provisioning scenarios that normally challenge traditional systems. IBM Hyper-Scale can accommodate several critical client

scenarios for centralized administration, data mobility, load balancing, over-provisioning, and storage system repurposing. IBM Hyper-Scale introduces the following major concepts and technologies, with the IBM XIV® Storage System (Gen3 models): IBM Hyper-Scale Manager is a flexible, consolidated multi-system management application that builds upon the originally released Multi-System Manager with XIV Storage Software V11.2. IBM Hyper-Scale Manager is based on, and seamlessly integrated with, the XIV graphical user interface (GUI) and spans multiple XIV systems. It virtually transforms multiple systems into a single system, allowing customers to centrally manage up to 144 XIV systems. IBM Hyper-Scale Mobility was released with XIV Storage System V11.3. It is a powerful function for moving volumes between storage containers transparently, with no disruption to host applications. IBM Hyper-Scale Consistency was released with the IBM XIV Storage Software Version 11.4. It offers cross-system consistency, enabling coordinated snapshots across independent XIV systems. It helps to ensure data protection across multiple XIV systems. This IBM Redpaper™ publication provides a broad understanding of the IBM Hyper-Scale feature. This publication is intended for XIV clients and users who want a practical understanding of IBM Hyper-Scale concepts and usage. For information about the IBM Hyper-Scale concepts, refer to the IBM white paper, IBM Hyper-Scale and Its Implementation in XIV Storage: A powerful new approach to scaling storage management.

## **IBM SAN Volume Controller 2145-DH8 Introduction and Implementation**

Jon Tate, Andrew Beattie, Christian Burns, Torben Jensen, Libor Miklas, IBM Redbooks, 2015-01-22

Data is the new currency of business, the most critical asset of the modern organization. In fact, enterprises that can gain business insights from their data are twice as likely to outperform their competitors; yet, 72 percent of them have not started or are only planning big data activities. In addition, organizations often spend too much money and time managing where their data is stored. The average firm purchases 24% more storage every year, but uses less than half of the capacity it already has. A member of the IBM® Storwize® family, IBM SAN Volume Controller (SVC) Data Platform is a storage virtualization system that enables a single point of control for storage resources to help support improved business application availability and greater resource utilization. The objective is to manage storage resources in your IT infrastructure and to make sure they are used to the advantage of your business, and do it quickly, efficiently, and in real time, while avoiding increases in administrative costs. Virtualizing storage with SVC Data Platform helps make new and existing storage more effective. SVC Data Platform includes many functions traditionally deployed separately in disk systems. By including these in a virtualization system, SVC Data Platform standardizes functions across virtualized storage for greater flexibility and potentially lower costs. SVC Data Platform functions benefit all virtualized storage. For

example, IBM Easy Tier® optimizes use of flash storage. And IBM Real-time Compression™ enhances efficiency even further by enabling the storage of up to five times as much active primary data in the same physical disk space. Finally, high-performance thin provisioning helps automate provisioning. These benefits can help extend the useful life of existing storage assets, reducing costs. Integrating these functions into SVC Data Platform also means that they are designed to operate smoothly together, reducing management effort. In this IBM Redbooks® publication, we discuss the latest features and functions of the SVC 2145-DH8 and software version 7.3, implementation, architectural improvements, and Easy Tier.

### **IBM XIV Storage System Business Continuity**

**Functions** Bertrand Dufrasne, Christian Burns, Wenzel Kalabza, Sandor Lengyel, Patrick Schill, Christian Schoessler, IBM Redbooks, 2018-08-07 The IBM XIV® Storage System has a rich set of copy functions suited for various data protection scenarios that enable you to enhance your business continuance, disaster recovery, data migration, and online backup solutions. These functions allow point-in-time copies, known as snapshots and full volume copies, and also include remote copy capabilities in either synchronous or asynchronous mode. A three-site mirroring function is now available to further improve availability and disaster recovery capabilities. These functions are included in the XIV software and all their features are available at no extra charge. The various copy functions are reviewed in separate chapters, which include

detailed information about usage and practical illustrations. The book also illustrates the use of IBM® Tivoli® Storage Productivity Center for Replication to manage XIV Copy Services. This IBM Redbooks® publication is intended for anyone who needs a detailed and practical understanding of the XIV copy functions.

**IBM SAN Volume Controller and Storwize Family Native IP Replication** Jon Tate,Christian

Burns,Derek Rubright, Lee Sirett,IBM

Redbooks,2023-01-10 IBM® has announced native Internet Protocol (IP) replication using Bridgeworks SANSlide technology with its IBM System Storage® SAN Volume Controller (SVC), IBM Storwize® V7000, IBM Storwize V5000 and Storwize V3700 virtualized storage systems. This combination of SANSlide and the SVC/Storwize family provides a powerful solution for clients who require efficient, IP-based replication over long distances. This certification gives SVC/Storwize clients a fully supported, transparent technology that includes unmatched levels of performance and reliability. With the SANSlide protocol acceleration technology, it is now possible to replicate data across continents in a cost-efficient way, with little or no loss in performance. At the same time, bandwidth usage can improve to over 95%, rather than the 1% - 5% normally achieved in long-distance IP networks. This IBM Redpaper™ publication shows the steps required to implement this solution efficiently and speedily.

**IBM XIV Storage System: IBM Hyper-Scale Mobility Overview and Usage** Bertrand Dufrasne,Christian



Burns, Guenter Rebmann, Hank Sautter, Jim Sedgwick, IBM Redbooks, 2013-06-24 IBM® Hyper-Scale introduces two major new technologies, both implemented in the IBM XIV® Storage System (Gen3 models): The first is IBM Hyper-Scale Manager, a flexible, consolidated multi-system management application that was originally released in October 2012 as Multi-System Manager. IBM Hyper-Scale Manager is based on and seamlessly integrated with the XIV GUI and spans multiple XIV systems. The second new technology, IBM Hyper-Scale Mobility, is the topic of this publication. It is a powerful function for moving volumes between storage containers transparently, with no disruption to host applications. IBM Hyper-Scale helps you easily overcome provisioning scenarios that normally challenge traditional systems. IBM Hyper-Scale can accommodate several critical customer scenarios for data mobility, load balancing, over-provisioning, and storage system repurposing. This IBM Redpaper™ publication provides a broad understanding of the IBM Hyper-Scale Mobility feature. The paper describes the IBM Hyper-Scale architecture and includes detailed step by step scenarios that illustrate the online volume migration process, both from the XIV GUI and the XIV Command-Line Interface (XCLI). This publication is intended for XIV customers and users who want a practical understanding of IBM Hyper-Scale Mobility concepts and usage.

*Getting started with z/OS Container Extensions and Docker* Lydia Parziale, Zach Burns, Marco Egli, Redelf Janssen, Volkmar Langer, Subhajit Maitra, Eric Marins, Edward McCarthy, Jim Newell, IBM

Redbooks,2021-07-12 IBM® z/OS® Container Extensions (IBM zCX) is a new feature of the next version of the IBM z/OS Operating System (z/OS V2.4). It makes it possible to run Linux on IBM Z® applications that are packaged as Docker container images on z/OS. Application developers can develop, and data centers can operate, popular open source packages, Linux applications, IBM software, and third-party software together with z/OS applications and data. This IBM Redbooks® publication helps you to understand the concepts, business perspectives and reference architecture for installing, tailoring, and configuring zCX in your own environment.

**IBM XIV Storage System Thin Provisioning and Space Reclamation** Bertrand Dufrasne,Christian Burns,Guenter Rebmman,Hank Sautter,Jim Sedgwick,IBM Redbooks,2013-06-18 Thin provisioning is the practice of passing logical unit number (LUN) sizes up to application servers without actually reserving the total physical capacity of those LUNs for data storage. Thin provisioning is a popular feature of IBM® XIV® Storage System. Data space reclamation helps you enjoy the benefits of thin provisioning. Space reclamation is a storage system function to reclaim a specific amount of disk space for general purpose use after being notified by the file system that the disk space was deleted at the host level. Because XIV thin provisioning and support for space reclamation are so tightly related, this IBM® Redpaper™ publication explores both concepts in detail. This publication is intended for system and storage administrators who want to take

advantage of the XIV functionality in thin-provisioned environments, coupled with the latest space reclamation enhancements.

**IBM SAN Volume Controller 2145-DH8 Introduction and Implementation** Andrew Beattie, 2014 Data is the new currency of business, the most critical asset of the modern organization. In fact, enterprises that can gain business insights from their data are twice as likely to outperform their competitors; yet, 72 percent of them have not started or are only planning big data activities. In addition, organizations often spend too much money and time managing where their data is stored. The average firm purchases 24% more storage every year, but uses less than half of the capacity it already has. A member of the IBM® Storwize® family, IBM SAN Volume Controller (SVC) Data Platform is a storage virtualization system that enables a single point of control for storage resources to help support improved business application availability and greater resource utilization. The objective is to manage storage resources in your IT infrastructure and to make sure they are used to the advantage of your business, and do it quickly, efficiently, and in real time, while avoiding increases in administrative costs. Virtualizing storage with SVC Data Platform helps make new and existing storage more effective. SVC Data Platform includes many functions traditionally deployed separately in disk systems. By including these in a virtualization system, SVC Data Platform standardizes functions across virtualized storage for greater flexibility and potentially lower

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Implementing the IBM SAN Volume Controller and FlashSystem 820 Jon Tate, Danny Bryant, Christian Burns, Joao Leite, Denis Senin, 2013 In today's 24 x 7 world, there is likely not a business on this planet, IBM® Smarter Planet® or not, that finds that their storage requirements are growing too fast and demand is starting to outpace supply. Not only this, but in this cost-conscious environment of today, the costs of managing this growth are likely to be eating into the IT budget. One way to make better use of existing storage without adding more complexity to the infrastructure is the IBM System Storage® SAN Volume Controller (SVC). For many years now this has helped business become more flexible, agile, and introduced an extremely efficient storage environment. SAN Volume Controller is designed to deliver the benefits of

storage virtualization in environments from large enterprises to small businesses and midmarket companies. Virtualizing storage with SAN Volume Controller helps make new and existing storage more effective. SAN Volume Controller includes many functions that are traditionally deployed separately in disk systems. By including these in a virtualization system, SAN Volume Controller standardizes functions across virtualized storage for greater flexibility and potentially lower costs. Now, with IBM FlashSystem storage, SAN Volume Controller is enabled to extend its reach and benefit all virtualized storage. For example, IBM Easy Tier® optimizes use of flash storage. And IBM Real-time Compression enhances efficiency even further by enabling the storage of up to five times as much active primary data in the same physical disk space. In this IBM Redbooks® publication, we show how to integrate the IBM FlashSystem 820 to provide storage to the SAN Volume Controller, and show how they are designed to operate seamlessly together, reducing management effort. In this book, which is aimed at pre- and post-sales support, storage administrators, and people that want to get an overview of this new and exciting technology, we show the steps required to implement the IBM FlashSystem 820 in an existing SAN Volume Controller environment. We also highlight some of the new features in SAN Volume Controller that increase performance. If you are not already familiar with the SAN Volume Controller, it is beneficial to read the following IBM Redbooks publications: - Implementing the IBM System

Storage SAN Volume Controller V6.3, SG24-7933 - Implementing the IBM Storwize V7000 V6.3, SG24-7938 - Real-time Compression in SAN Volume Controller and Storwize V7000, REDP-4859.

**IT Modernization using Catalogic ECX Copy Data Management and IBM Spectrum Storage** Jon

Tate, Christian Burns, Kamlesh Lad, Prashant Jagannathan, Peter Eicher, IBM Redbooks, 2016-04-05

Data is the currency of the new economy, and organizations are increasingly tasked with finding better ways to protect, recover, access, share, and use data. Traditional storage technologies are being stretched to the breaking point. This challenge is not because of storage hardware performance, but because management tools and techniques have not kept pace with new requirements. Primary data growth rates of 35% to 50% annually only amplify the problem. Organizations of all sizes find themselves needing to modernize their IT processes to enable critical new use cases such as storage self-service, Development and Operations (DevOps), and integration of data centers with the Cloud. They are equally challenged with improving management efficiencies for long established IT processes such as data protection, disaster recovery, reporting, and business analytics. Access to copies of data is the one common feature of all these use cases. However, the slow, manual processes common to IT organizations, including a heavy reliance on labor-intensive scripting and disparate tool sets, are no longer able to deliver the speed and agility required in today's fast-paced world. Copy Data Management (CDM) is an IT

modernization technology that focuses on using existing data in a manner that is efficient, automated, scalable, and easy to use, delivering the data access that is urgently needed to meet the new use cases. Catalogic ECX, with IBM® storage, provides in-place copy data management that modernizes IT processes, enables key use cases, and does it all within existing infrastructure. This IBM Redbooks® publication shows how Catalogic Software and IBM have partnered together to create an integrated solution that addresses today's IT environment.

IBM Real-time Compression in IBM SAN Volume Controller and IBM Storwize V7000 Christian Burns, 2015

*IBM Real-time Compression in IBM SAN Volume Controller and IBM Storwize V7000* Jon Tate, Christian Burns, Bosmat Tuv-El, Jorge Quintal, 2018 IBM® Real-time Compression™ software that is embedded in IBM SAN Volume Controller (SVC) and IBM Storwize® V7000 solution addresses all the requirements of primary storage data reduction, including performance, by using a purpose-built technology called . This IBM Redpaper™ publication addresses the key requirements for primary storage data reduction and gives real world examples of savings that can be made by using compression. SVC and Storwize V7000 is designed to improve storage efficiency by compressing data by as much as 80% through supported real-time compression for block storage. This process enables up to five times as much data to be stored in the same physical disk space. Unlike other approaches to compression, IBM Real-

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*Thank You IBM! Next Edition* Brian W. Kelly, 2022-10-26 I began to write this book over twenty years ago. My purpose was to tell the true story about how IBM made too many companies successful by standing down rather than competing. As a Senior IBM Systems Engineer, I saw it all happen. The \$ Trillion dollar PC marketplace is the biggest example of IBM's major losses. Yet, the PC was just one of many industry sub-segments over the years in which IBM failed miserably. We need more than ten fingers to count them all. This book tells all the great stories about how industries came into being and entrepreneurs often in their early twenties became billionaires. This book tells you which companies did the best; which regular guys became industry moguls; and who has the money today. Among other things, it tells us all who owes IBM the biggest thank you's. This book in many ways is about Big Blue's misgivings about being too successful in too many IT product areas. IBM Executives over the years from the CEO on down were all paid very well to manage all aspects of the company's business. Unfortunately each and every CEO after the Watsons and T. Vincent Learson, focused on just one aspect of IBM – its mainframe business. So the IBM Chieftains



lost just about every other opportunity including the PC. They simply handed very crafty “entrepreneurs,” the whole game. IBM created many industry billionaires simply by not watching its assets. Microsoft alone has four documented billionaires on its list which is topped by Bill Gates, the richest man in the world at \$102 billion. Additionally, there are over 12,000 other Microsoft employees on the millionaire’s list. IBM paid for all of the zillionaires. In Chapter 1, I show each and every billionaire and a number of millionaires. I then go on in sixty-nine chapters to tell you the essence of the full Microsoft / IBM story along with many other stories of IBM squandering many other real business opportunities. These are enjoyable to read but hard to believe. You are going to love this book, designed by an IBM insider and told with respect for IBM and with the truth that all of these great stories deserve. You will not want to put this book down. Kelly not only gives the facts about the new billionaires; he also provides a history lesson about the entire industry that will capture your imagination. You’ll learn how all these billionaires got their money. The book begins with the introduction of the first computer and it takes you on a ride through all of the major events that occurred during each IBM CEO’s tenure. The story thus begins with Thomas Watson Sr, as CEO and continues chapter by chapter to the state of the computer industry today. Kelly does it all in 69 easy-to-read enjoyable chapters. Few books are must-read but Thank You IBM! will quickly be at the top of your list and America’s most read

list.

Burning the Ships Marshall Phelps, David Kline, 2009-05-13 Now in paperback, the inside story of the greatest transformation of Microsoft since it became a multinational company Marshall Phelps's remarkable eyewitness story offers lessons for any executive struggling with today's innovation and intellectual property challenges. Burning the Ships offers Phelps's dramatic behind-the-scenes account of how he overcame internal resistance and got Microsoft to open up channels of collaboration with other firms. Discover the never-before-told details of Microsoft's secret two-year negotiations with Red Hat and Novell that led to the world's first intellectual property peace treaty and technical collaboration with the open source community Witness the sometimes-nervous support Bill Gates and CEO Steve Ballmer gave to Phelps in turning their company around 180 degrees from market bully to collaborative industry partner Offers an extraordinary behind-the-scenes view of the high-level deliberations of the company's senior-most executives, the internal debates and conflicts among executives and rank-and-file employees alike over the company's new collaborative direction There are lessons in this book for executives in every industry-most especially on the role that intellectual property can play in liberating previously untapped value in a company and opening up powerful new business opportunities in today's era of open innovation. Here is a powerful inside account of the dawn of a new era at what is arguably the most powerful technology company on earth.

*Apollo by the Numbers* Richard W. Orloff, 2000

**Automatic Data Processing Equipment Inventory in the United States Government as of the End of Fiscal Year ...** United States. Automated Data and Telecommunications Service, 1978

**1986 Proceedings Annual Reliability and Maintainability Symposium**, 1986

**Area Array Interconnection Handbook** Karl J. Puttlitz, Paul A. Totta, 2012-12-06 Microelectronic packaging has been recognized as an important enabler for the solid state revolution in electronics which we have witnessed in the last third of the twentieth century. Packaging has provided the necessary external wiring and interconnection capability for transistors and integrated circuits while they have gone through their own spectacular revolution from discrete device to gigascale integration. At IBM we are proud to have created the initial, simple concept of flip chip with solder bump connections at a time when a better way was needed to boost the reliability and improve the manufacturability of semiconductors. The basic design which was chosen for SLT (Solid Logic Technology) in the 1960s was easily extended to integrated circuits in the '70s and VLSI in the '80s and '90s. Three I/O bumps have grown to 3000 with even more anticipated for the future. The package families have evolved from thick-film (SLT) to thin-film (metallized ceramic) to co-fired multi-layer ceramic. A later family of ceramics with matching expansivity to silicon and copper internal wiring was developed as a predecessor of the chip interconnection revolution in copper, multilevel, submicron wiring. Powerful

server packages have been developed in which the combined chip and package copper wiring exceeds a kilometer. All of this was achieved with the constant objective of minimizing circuit delays through short, efficient interconnects.

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