# Server Consolidation On Ibm Pseries Systems

**Scott Vetter,Tonny Bastiaans,Andrew Laidlaw,IBM Redbooks**

**Server Consolidation On Ibm Pseries Systems:**

      IBM Power Systems L and LC Server Positioning Guide Scott Vetter,Tonny Bastiaans,Andrew Laidlaw,IBM Redbooks,2017-02-16 This IBM RedpaperTM publication is written to assist you in locating the optimal server workload fit within the IBM Power SystemsTM L and IBM OpenPOWER LC product lines IBM has announced several scale out servers and as a partner in the OpenPOWER organization unique design characteristics that are engineered into the LC line have broadened the suite of available workloads beyond typical client OS hosting This paper looks at the benefits of the Power Systems L servers and OpenPOWER LC servers and how they are different providing unique benefits for Enterprise workloads and use cases       *Power Systems Enterprise Servers with PowerVM Virtualization and RAS* Dino Quintero,JinHoon Baek,Guillermo Diez,Hassan Elsetohy,Debra Francis,Bing He,Rajesh Jeyapaul,Anil Kalavakolanu,Tejaswini Kaujalgi,David Kgabo,Ricardo Puig,Vani Ramagiri,IBM Redbooks,2013-03-06 This IBM Redbooks publication illustrates implementation testing and helpful scenarios with IBM Power Systems 780 and 795 using the comprehensive set of the Power virtualization features We focus on the Power Systems functional improvements in particular highlighting the reliability availability and serviceability RAS features of the enterprise servers This document highlights IBM Power Systems Enterprise Server features such as system scalability virtualization features and logical partitioning among others This book provides a documented deployment model for Power 780 and Power 795 within a virtualized environment which allows clients to plan a foundation for exploiting and using the latest features of the IBM Power Systems Enterprise Servers The target audience for this book includes technical professionals IT consultants technical support staff IT Architects and IT Specialists responsible for providing IBM Power Systems solutions and support       **IBM Power Systems SR-IOV: Technical Overview and Introduction** Scott Vetter,Shivaji D Bhosale,Alexandre Bicas Caldeira,Bartłomiej Grabowski,Chuck Graham,Alexander D Hames,Volker Haug,Marc-Eric Kahle,Cesar Diniz Maciel,Manjunath N Mangalur,Monica Sanchez,IBM Redbooks,2017-01-12 This IBM RedpaperTM publication describes the adapter based virtualization capabilities that are being deployed in high end IBM POWER7 TM processor based servers Peripheral Component Interconnect Express PCIe single root I O virtualization SR IOV is a virtualization technology on IBM Power Systems servers SR IOV allows multiple logical partitions LPARs to share a PCIe adapter with little or no run time involvement of a hypervisor or other virtualization intermediary SR IOV does not replace the existing virtualization capabilities that are offered as part of the IBM PowerVM offerings Rather SR IOV compliments them with additional capabilities This paper describes many aspects of the SR IOV technology including A comparison of SR IOV with standard virtualization technology Overall benefits of SR IOV Architectural overview of SR IOV Planning requirements SR IOV deployment models that use standard I O virtualization Configuring the adapter for dedicated or shared modes Tips for maintaining and troubleshooting your system Scenarios for configuring your system This paper is directed to clients IBM Business Partners and system administrators who are involved with planning deploying configuring

and maintaining key virtualization technologies **Server Consolidation on IBM Eserver PSeries Systems** Octavian Lascu,2003-01-01 *IBM Power Systems S922, S914, and S924 Technical Overview and Introduction Featuring PCIe Gen 4 Technology* Scott Vetter,Bartlomiej Grabowski,Mauro Minomizaki,Armin Röll,IBM Redbooks,2022-04-18 This IBM Redpaper publication is a comprehensive guide that covers the IBM Power System S914 9009 41G IBM Power System S922 9009 22G and IBM Power System S924 9009 42G servers that use the latest IBM POWER9TM processor based technology and support the IBM AIX IBM i and Linux operating systems OSs The goal of this paper is to provide a hardware architecture analysis and highlight the changes new technologies and major features that are being introduced in these systems such as The latest IBM POWER9 processor which is available in various configurations for the number of cores per socket More performance by using industry leading Peripheral Component Interconnect Express PCIe Gen 4 slots Enhanced internal disk scalability and performance with up to 11 NVMe adapters Introduction of a competitive Power S922 server with a 1 socket configuration that is targeted at IBM i customers This publication is for professionals who want to acquire a better understanding of IBM Power SystemsTM products The intended audience includes the following roles Clients Sales and marketing professionals Technical support professionals IBM Business Partners Independent software vendors ISVs This paper expands the current set of IBM Power Systems documentation by providing a desktop reference that offers a detailed technical description of the Power S914 Power S922 and Power S924 systems This paper does not replace the current marketing materials and configuration tools It is intended as an extra source of information that together with existing sources can be used to enhance your knowledge of IBM server solutions IBM Power Systems S814 and S824 Technical Overview and Introduction Scott Vetter,Alexandre Bicas Caldeira,Bartłomiej Grabowski,Volker Haug,Marc-Eric Kahle,Andrew Laidlaw,Cesar Diniz Maciel,Monica Sanchez,Seulgi Yoppy Sung,IBM Redbooks,2017-07-10 This IBM RedpaperTM publication is a comprehensive guide covering the IBM Power System S814 8286 41A and IBM Power System S824 8286 42A servers that support IBM AIX IBM i and Linux operating systems The objective of this paper is to introduce the major innovative Power S814 and Power S824 offerings and their relevant functions The new IBM POWER8TM processor available at frequencies of 3 02 GHz 3 52 GHz 3 72 GHz 3 89 GHz and 4 15 GHz Significantly strengthened cores and larger caches Two integrated memory controllers with improved latency and bandwidth Integrated I O subsystem and hot pluggable PCIe Gen3 I O slots Improved reliability serviceability and availability RAS functions IBM EnergyScaleTM technology that provides features such as power trending power saving capping of power and thermal measurement This publication is for professionals who want to acquire a better understanding of IBM Power SystemsTM products This paper expands the current set of IBM Power Systems documentation by providing a desktop reference that offers a detailed technical description of the Power S814 and Power S824 systems This paper does not replace the latest marketing materials and configuration tools It is intended as an additional source of information that together with existing sources can be used to enhance your knowledge

of IBM server solutions *IBM Power Systems Performance Guide: Implementing and Optimizing* Dino Quintero,Sebastien Chabrolles,Chi Hui Chen,Murali Dhandapani,Talor Holloway,Chandrakant Jadhav,Sae Kee Kim,Sijo Kurian,Bharath Raj,Ronan Resende,Bjorn Roden,Niranjan Srinivasan,Richard Wale,William Zanatta,Zhi Zhang,IBM Redbooks,2013-05-01 This IBM Redbooks publication addresses performance tuning topics to help leverage the virtualization strengths of the POWER platform to solve clients system resource utilization challenges and maximize system throughput and capacity We examine the performance monitoring tools utilities documentation and other resources available to help technical teams provide optimized business solutions and support for applications running on IBM POWER systems virtualized environments The book offers application performance examples deployed on IBM Power SystemsTM utilizing performance monitoring tools to leverage the comprehensive set of POWER virtualization features Logical Partitions LPARs micro partitioning active memory sharing workload partitions and more We provide a well defined and documented performance tuning model in a POWER system virtualized environment to help you plan a foundation for scaling capacity and optimization This book targets technical professionals technical consultants technical support staff IT Architects and IT Specialists responsible for providing solutions and support on IBM POWER systems including performance tuning IBM XIV Storage System with the Virtual I/O Server and IBM i Bertrand Dufrasne,Roger Eriksson,Jana Jamsek,IBM Redbooks,2012-02-20 This IBM RedpaperTM publication explains how you can connect the IBM XIV Storage System server to the IBM i operating system through the Virtual I O Server VIOS A connection through the VIOS is especially of interest to IT centers that have many small IBM i partitions When using the VIOS the Fibre Channel host adapters can be installed in the VIOS and shared by many IBM i clients by using virtual connectivity to the VIOS This paper also includes guidance for sizing XIV logical unit numbers LUNs when attached to the IBM i client **IBM Power 750 and 755 (8233-E8B, 8236-E8C) Technical Overview and Introduction** Scott Vetter,Giuliano Anselmi,Bruno Blanchard,Younghoon Cho,Christopher Hales,Marcos Quezada,IBM Redbooks,2012-04-02 This IBM RedpaperTM publication is a comprehensive guide covering the IBM Power 750 and Power 755 servers supporting AIX IBM i and Linux operating systems The goal of this paper is to introduce the major innovative Power 750 and 755 offerings and their prominent functions including The POWER7TM processor available at frequencies of 3 0 GHz 3 3 GHz and 3 55 GHz The specialized POWER7 Level 3 cache that provides greater bandwidth capacity and reliability The 1 Gb or 10 Gb Integrated Virtual Ethernet adapter included with each server configuration and providing native hardware virtualization PowerVMTM virtualization including PowerVM Live Partition Mobility and PowerVM Active MemoryTM Sharing Active Memory Expansion that provides more usable memory than what is physically installed on the system EnergyScaleTM technology that provides features such as power trending power saving capping of power and thermal measurement Professionals who want to acquire a better understanding of IBM Power SystemsTM products should read this Redpaper This Redpaper expands the current set of IBM Power Systems documentation by providing a desktop

reference that offers a detailed technical description of the 750 and 755 systems This paper does not replace the latest marketing materials and configuration tools It is intended as an additional source of information that together with existing sources may be used to enhance your knowledge of IBM server solutions *Enhancing the IBM Power Systems Platform with IBM Watson Services* Scott Vetter,Ahmed Azraq,Soheel Chughtai,Ahmed (Mash) Mashhour,Duy V Nguyen,Reginaldo Marcelo Dos Santos,IBM Redbooks,2018-04-12 This IBM Redbooks publication provides an introduction to the IBM POWER processor architecture It describes the IBM POWER processor and IBM Power SystemsTM servers highlighting the advantages and benefits of IBM Power Systems servers IBM AIX IBM i and Linux on Power This publication showcases typical business scenarios that are powered by Power Systems servers It provides an introduction to the artificial intelligence AI capabilities that IBM Watson services enable and how these AI capabilities can be augmented in existing applications by using an agile approach to embed intelligence into every operational process For each use case the business benefits of adding Watson services are detailed This publication gives an overview about each Watson service and how each one is commonly used in real business scenarios It gives an introduction to the Watson API explorer which you can use to try the application programming interfaces APIs and their capabilities The Watson services are positioned against the machine learning capabilities of IBM PowerAI In this publication you have a guide about how to set up a development environment on Power Systems servers a sample code implementation of one of the business cases and a description of preferred practices to move any application that you develop into production This publication is intended for technical professionals who are interested in learning about or implementing IBM Watson services on AIX IBM i and Linux **IBM SAN Volume Controller Stretched Cluster with PowerVM and PowerHA** Jon Tate,Shivendra Ashish,Kameswara Bhaskarabhatla,Huang Chen,William Genovese,IBM Redbooks,2013-11-18 This IBM Redbooks publication describes the IBM Storage Area Network and IBM SAN Volume Controller Stretched Cluster solution when combined with PowerVM and PowerHA We describe guidelines settings and the implementation steps that are necessary to achieve a successful implementation This book is for administrators who are familiar with the SAN IBM SAN Volume Controller and IBM PowerVM and PowerHA Systems *IBM Power 770 and 780 (9117-MMB, 9179-MHB) Technical Overview and Introduction* Scott Vetter,Giuliano Anselmi,Bruno Blanchard,Younghoon Cho,Christopher Hales,Marcos Quezada,IBM Redbooks,2012-03-22 This IBM RedpaperTM publication is a comprehensive guide covering the IBM Power 770 and Power 780 servers supporting IBM AIX IBM i and Linux operating systems The goal of this paper is to introduce the major innovative Power 770 and 780 offerings and their prominent functions including Unique modular server packaging The specialized IBM POWER7TM Level 3 cache that provides greater bandwidth capacity and reliability The 1 Gb or 10 Gb Integrated Virtual Ethernet adapter that brings native hardware virtualization up to 64 logical ports on this server IBM PowerVMTM virtualization including PowerVM Live Partition Mobility and PowerVM Active MemoryTM Sharing Active

Memory Expansion that provides more usable memory than what is physically installed on the system IBM EnergyScaleTM technology that provides features such as power trending power saving capping of power and thermal measurement Enterprise ready reliability serviceability and availability Professionals who want to acquire a better understanding of IBM Power SystemsTM products should read this paper This paper expands the current set of IBM Power Systems documentation by providing a desktop reference that offers a detailed technical description of the 770 and 780 systems This paper does not replace the latest marketing materials and configuration tools It is intended as an additional source of information that together with existing sources may be used to enhance your knowledge of IBM server solutions      *IBM System Storage DS8000: Host Attachment and Interoperability* Axel Westphal,Bertrand Dufrasne,Juan Brandenburg,Jana Jamsek,Kai Jehnen,Steven Joseph,Massimo Olivieri,Ulrich Rendels,Mario Rodriguez,IBM Redbooks,2013-02-14 This IBM Redbooks publication addresses host attachment and interoperability considerations for the IBM System Storage DS8000 series Within this book you can find information about the most popular host operating systems platforms including Windows IBM AIX VIOS Linux Solaris HP UX VMware Apple and IBM z OS The topics covered in this book target administrators or other technical personnel with a working knowledge of storage systems and a general understanding of open systems You can use this book as guidance when installing attaching and configuring System Storage DS8000 The practical usage oriented guidance provided in this book complements the IBM System Storage DS8000 Host Systems Attachment Guide SC26 7917

     *IBM Power System S822 Technical Overview and Introduction* Scott Vetter,Alexandre Bicas Caldeira,Bartłomiej Grabowski,Volker Haug,Marc-Eric Kahle,Cesar Diniz Maciel,Monica Sanchez,IBM Redbooks,2020-10-30 This IBM RedpaperTM publication is a comprehensive guide covering the IBM Power System S822 8284 22A server that supports the IBM AIX and Linux operating systems OSes running on bare metal and the IBM i OS running under the VIOS The objective of this paper is to introduce the major innovative Power S822 offerings and their relevant functions The new IBM POWER8TM processor which is available at frequencies of 3 42 GHz and 3 89 GHz Significantly strengthened cores and larger caches Two integrated memory controllers with improved latency and bandwidth Integrated I O subsystem and hot pluggable PCIe Gen3 I O slots Improved reliability serviceability and availability RAS functions IBM EnergyScaleTM technology that provides features such as power trending power saving capping of power and thermal measurement This publication is for professionals who want to acquire a better understanding of IBM Power SystemsTM products This paper expands the current set of IBM Power Systems documentation by providing a desktop reference that offers a detailed technical description of the Power S822 system This paper does not replace the latest marketing materials and configuration tools It is intended as an additional source of information that together with existing sources can be used to enhance your knowledge of IBM server solutions     **IBM Power Systems E870C and E880C Technical Overview and Introduction** Scott Vetter,Alexandre Bicas Caldeira,Volker Haug,IBM Redbooks,2018-11-14 This IBM RedpaperTM publication is a comprehensive guide that

covers the IBM Power System E870C 9080 MME and IBM Power System E880C 9080 MHE servers that support IBM AIX IBM i and Linux operating systems The objective of this paper is to introduce the major innovative Power E870C and Power E880C offerings and their relevant functions The new Power E870C and Power E880C servers with OpenStack based cloud management and open source automation enables clients to accelerate the transformation of their IT infrastructure for cloud while providing tremendous flexibility during the transition In addition the Power E870C and Power E880C models provide clients increased security high availability rapid scalability simplified maintenance and management all while enabling business growth and dramatically reducing costs The systems management capability of the Power E870C and Power E880C servers speeds up and simplifies cloud deployment by providing fast and automated VM deployments prebuilt image templates and self service capabilities all with an intuitive interface Enterprise servers provide the highest levels of reliability availability flexibility and performance to bring you a world class enterprise private and hybrid cloud infrastructure Through enterprise class security efficient built in virtualization that drives industry leading workload density and dynamic resource allocation and management the server consistently delivers the highest levels of service across hundreds of virtual workloads on a single system The Power E870C and Power E880C server includes the cloud management software and services to assist with clients move to the cloud both private and hybrid The following capabilities are included Private cloud management with IBM Cloud PowerVC Manager Cloud based HMC Apps as a service and open source cloud automation and configuration tooling for AIX Hybrid cloud support Hybrid infrastructure management tools Securely connect system of record workloads and data to cloud native applications IBM Cloud Starter Pack Flexible capacity on demand Power to Cloud Services This paper expands the current set of IBM Power SystemsTM documentation by providing a desktop reference that offers a detailed technical description of the Power E870C and Power E880C systems This paper does not replace the latest marketing materials and configuration tools It is intended as another source of information that together with existing sources can be used to enhance your knowledge of IBM server solutions **IBM Software Defined Environment** Dino Quintero,William M Genovese,KiWaon Kim,Ming Jun MJ Li,Fabio Martins,Ashish Nainwal,Dusan Smolej,Marcin Tabinowski,Ashu Tiwary,IBM Redbooks,2015-08-14 This IBM Redbooks publication introduces the IBM Software Defined Environment SDE solution which helps to optimize the entire computing infrastructure compute storage and network resources so that it can adapt to the type of work required In today s environment resources are assigned manually to workloads but that happens automatically in a SDE In an SDE workloads are dynamically assigned to IT resources based on application characteristics best available resources and service level policies so that they deliver continuous dynamic optimization and reconfiguration to address infrastructure issues Underlying all of this are policy based compliance checks and updates in a centrally managed environment Readers get a broad introduction to the new architecture Think integration automation and optimization Those are enablers of cloud delivery and analytics SDE can accelerate business success by

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pluggable PCIe Gen3 I O slots I O drawer expansion options offer greater flexibility Improved reliability serviceability and availability RAS functions IBM EnergyScaleTM technology that provides features such as power trending power saving capping of power and thermal measurement This publication is for professionals who want to acquire a better understanding of IBM Power SystemsTM products The intended audience includes the following roles Clients Sales and marketing professionals Technical support professionals IBM Business Partners Independent software vendors This paper expands the current set of IBM Power Systems documentation by providing a desktop reference that offers a detailed technical description of the Power E850 system This paper does not replace the latest marketing materials and configuration tools It is intended as an additional source of information that together with existing sources can be used to enhance your knowledge of IBM server solutions      IBM Power System E850C Technical Overview and Introduction Scott Vetter,Alexandre Bicas Caldeira,Volker Haug,IBM Redbooks,2017-07-12 This IBM RedpaperTM publication is a comprehensive guide that covers the IBM Power SystemTM E850C 8408 44E server that supports IBM AIX and Linux operating systems The objective of this paper is to introduce the major innovative Power E850C offerings and their relevant functions The Power E850C server 8408 44E is the latest enhancement to the Power Systems portfolio It offers an improved 4 socket 4U system that delivers faster IBM POWER8 processors up to 4 22 GHz with up to 4 TB of DDR4 memory built in IBM PowerVM virtualization and capacity on demand It also integrates cloud management to help clients deploy scalable mission critical business applications in virtualized private cloud infrastructures Like its predecessor Power E850 server which was launched in 2015 the new Power E850C server uses 8 core 10 core or 12 core POWER8 processor modules However the Power E850C cores are 13% 20% faster and deliver a system with up to 32 cores at 4 22 GHz up to 40 cores at 3 95 GHz or up to 48 cores at 3 65 GHz and use DDR4 memory A minimum of two processor modules must be installed in each system with a minimum quantity of one processor module s cores activated Cloud computing in its many forms public private or hybrid is quickly becoming both the delivery and consumption models for IT However finding the correct mix between traditional IT private cloud and public cloud can be a challenge The new Power E850C server and IBM Cloud PowerVC manager can enable clients to accelerate the transformation of their IT infrastructure for cloud while providing tremendous flexibility during the transition IBM Cloud PowerVC Manager provides OpenStack based cloud management to accelerate and simplify cloud deployment by providing fast and automated VM deployments prebuilt image templates and self service capabilities all with an intuitive interface PowerVC management upwardly integrates into various third party hybrid cloud orchestration products including IBM Cloud Orchestrator VMware vRealize and others Clients can simply manage both their private cloud VMs and their public cloud VMs from a single integrated management tool IBM Power Systems is designed to provide the highest levels of reliability availability flexibility and performance to bring you a world class enterprise private and hybrid cloud infrastructure Through enterprise class security efficient built in virtualization that drives industry leading workload density and dynamic resource

allocation and management the server consistently delivers the highest levels of service across hundreds of virtual workloads on a single system The Power E850C server includes the cloud management software and services to assist with clients move to the cloud both private and hybrid Those additional capabilities include the following items Private cloud management with IBM Cloud PowerVC Manager Cloud based HMC Apps as a service and Open source cloud automation and configuration tooling for AIX Hybrid cloud support Hybrid infrastructure management tools Securely connect system of record workloads and data to cloud native applications IBM Cloud Starter Pack Flexible capacity on demand Power to Cloud Services This publication is for professionals who want to acquire a better understanding of IBM Power SystemsTM products The intended audience includes the following roles Clients Sales and marketing professionals Technical support professionals IBM Business Partners Independent software vendors This paper expands the current set of IBM Power Systems documentation by providing a desktop reference that offers a detailed technical description of the Power E850C system

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**Table of Contents Server Consolidation On Ibm Pseries Systems**

1. Understanding the eBook Server Consolidation On Ibm Pseries Systems
   - The Rise of Digital Reading Server Consolidation On Ibm Pseries Systems
   - Advantages of eBooks Over Traditional Books
2. Identifying Server Consolidation On Ibm Pseries Systems
   - Exploring Different Genres
   - Considering Fiction vs. Non-Fiction
   - Determining Your Reading Goals
3. Choosing the Right eBook Platform
   - Popular eBook Platforms
   - Features to Look for in an Server Consolidation On Ibm Pseries Systems
   - User-Friendly Interface
4. Exploring eBook Recommendations from Server Consolidation On Ibm Pseries Systems
   - Personalized Recommendations
   - Server Consolidation On Ibm Pseries Systems User Reviews and Ratings
   - Server Consolidation On Ibm Pseries Systems and Bestseller Lists
5. Accessing Server Consolidation On Ibm Pseries Systems Free and Paid eBooks
   - Server Consolidation On Ibm Pseries Systems Public Domain eBooks

14. Embracing eBook Trends
    - Integration of Multimedia Elements
    - Interactive and Gamified eBooks

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