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POWER6 information

Managing system resources for POWER6 processor-based systems

Use this information to manage system resources, such as virtual and physical hardware resources, logical p demand.

[Introduction to virtualization](#)

Power Systems™ servers and some IBM BladeCenter® blade servers with Power Architecture® technol technologies to help you consolidate systems, optimize resource utilization, and improve IT flexibility an system involves planning for, deploying, and managing virtual resources.

[System planning](#)

A *system plan* is a specification of the hardware and the logical partitions contained in one or more sys in a number of ways that are useful for managing your system.

[Logical partitioning](#)

You can set up, manage, and troubleshoot AIX®, IBM i, Linux, and Virtual I/O Server logical partitions b Management Console (HMC), Integrated Virtualization Manager, or Virtual Partition Manager. By creating reduce the footprint of your data center by consolidating servers, and you can maximize the use of sys resources across logical partitions.

[PowerVM Editions](#)

Learn about the components and editions of the PowerVM™ Editions hardware feature.

[Capacity on demand](#)

Capacity on Demand (CoD) offerings allow you to dynamically activate one or more resources on your s



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WebSphere Process Server for z/OS, Version 6.2.0

WebSphere Process Server, Version 6.2

Welcome to the IBM WebSphere Process Server 6.2 Information Center

Welcome to the IBM® WebSphere® Process Server for z/OS, version 6.2, information center where you can find all of the information you need to install, maintain, and use IBM WebSphere Process Server for z/OS.

In this information you will find the following...



Getting started

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