



IBM Performance Management for Power Systems



www.ibm.com/systems/power/support/perfmgmt/

IBM Performance Management (PM) for Power Systems experienced exponential growth with the addition of support for AIX on Power Systems. This growth continues with the recent addition of PM support for Linux on Power Systems, and strategy to provide support of various Linux operating systems like RedHat, SUSE, Fedora, Ubuntu and CentOS (Community ENTERprise OS). Recent improvements include: enhanced PM reports and graphs to include Shared Pool and System (Box) level processor utilization for all three operating systems--IBM i, AIX and Linux.

This demand and growth have driven the alignment of PM services with other IBM POWER System support and services. We are further upgrading to ensure that Business Partners continue to have uninterrupted access to PM reports as aligned with their customer's PM service contract with IBM for servers/Logical partition, when authorized by your customers. **These changes will be effective end of second quarter 2016.**

The PM service contract status for servers/partitions can be seen on the PM Server Information page at the PM reports website--<https://pmeserver.rochester.ibm.com/PMServerInfo/loginPage.jsp>. A **check mark** in the "**GTS Cust Contract**" column indicates there is a contract with IBM for PM services.

For further information and to assist your clients in obtaining PM services, contact your local IBM GTS channels representative or contacts on PM website:
<http://www.ibm.com/systems/power/support/perfmgmt/contact.html>