

onTune Showcases Capability for Monitoring Micropartitions in POWER VM

onTune SPA is a Server Performance and Analysis tool that provides the capabilities for monitoring resource usage in Micro-partition CPU pools.

PINE BROOK, NEW JERSEY, USA, March 5, 2015 /EINPresswire.com/ -- Micro-partitioning is a very good facility to achieve the highest CPU resource utilization for Servers. The [IBM virtualization/ POWER VM micropartition environment](#) is a very good implementation.

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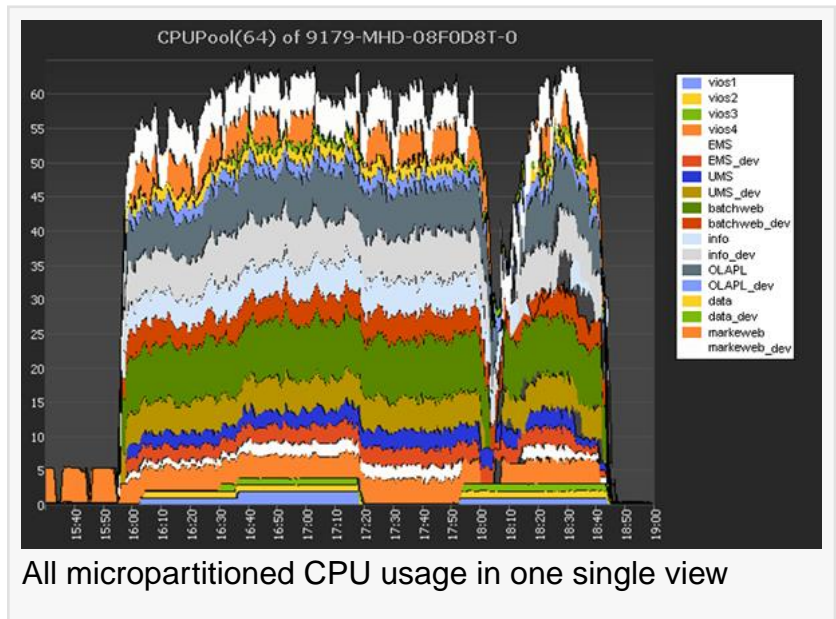
usage in Micro-partition CPU pools. The graph showcases onTune SPA's monitoring capabilities in one single, easy-to-grasp view.

The ability to monitor resource usage in a micro-partition CPU pool is but one of the many capabilities of onTune SPA.

Ontune SPA was developed for System Administrators and Engineers to monitor and analyze system performance in complex multi-server and virtualized environments. It is a comprehensive Server Performance and Analysis Tool available for AIX, HP-UX, Solaris, and Linux (including Oracle Exadata).

Visit <http://www.ontune.us> to download free trial.

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