Subject: SNMP monitoring of OpenVZ clusters
Posted by rapallo on Fri, 27 Feb 2009 13:46:41 GMT
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Hi,

we want to build a high availability cluster based on Redhat Cluster Suite and OpenVZ. The host systems are monitored by Zenoss using SNMP. The problem is that SNMP "sees" all processes on a node, host AND guest.
When there is for example a VE with an Apache currently running on host A, Zenoss learns that there is an Apache process on host A. If we switch the VE to host system B the monitoring complains because the apache process on host A seems gone...

Is there any possibility to change the visibility of guest processes in the host system (via a /proc/ switch or a kernel config option for example)? Any other ideas?

Thanks in advance :-)