Subject: OpenSVC driver for OpenVZ merged

Posted by Christophe Varoqui on Sun, 13 Mar 2011 21:45:49 GMT

Hi,

OpenSVC is a GPLv2 clustered resource manager designed for heterogeneous data-centers. OpenSVC runs on Linux, FreeBSD, Darwin, Solaris, HP-UX and AIX. Service resources can be IPv4 and IPv6 addresses, Volume Groups, Loopback devices, Drbd links, Filesystems, applications, ... and virtual machines.

The VZ resource driver is the tenth supported by OpenSVC, the others being lxc, solaris zones, opensolaris zones, xen, kvm, ldom, hpvm, vbox, jail.

OpenSVC also handles on-site and off-site service-replication using software (snap+rsync) or hardware-assisted technologies (snapmirror, ...).

More information on http://www.opensvc.com

Comments, bug reports and requests on the VZ driver can be addressed to admin@opensvc.com

Regards,
--
Christophe Varoqui <christophe.varoqui@opensvc.com>
OpenSVC