Subject: TinyVZ 0.7 released
Posted by samiam on Sat, 20 Aug 2011 22:36:28 GMT
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I have released TinyVZ 0.7 today. This will be my last TinyVZ release for the foreseeable future.

TinyVZ 0.7 is a tiny little OpenVZ template for making OpenVZ containers that use the lowest amount of memory and hard disk space possible.

This is a self-hosting template with all source code; it is possible to compile the entire system inside of the template. Look in the build/ directory (inside the template) for source code.

The main addition to this release of TinyVZ is that it is now possible to use the relevant vzctl commands to add or remove an IP, set the machine's hostname, determine what nameservers to use, as well as setting user's passwords. As recently discussed on the list, I had to add the Bash shell to do this.

The tarball now contains the template's tarball inside of it; the relevant scripts used by vzctl as well as an installation guide (README) are also inside the tarball.

The system is for hard core UNIX/Linux gurus: The only editor is a miniature version of vi included with Busybox (actually, I also compiled in Busybox's version of the "ed" editor, for those who feel vi pampers the user too much); all configuration is done by editing text files. You will need to compile your own mail server, SSH server, web server, or other desired server.

It can be downloaded here:

http://samiam.org/TinyVZ/

- Sam