
Subject: New container accessing previous container data
Posted by [nostalgeek](#) on Tue, 21 May 2013 19:05:36 GMT

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All our OpenVZ containers share the Host's filesystem (simfs, no ploop). We don't provide our users with direct access to their block device.

Is it right to assume that it is not possible for a user to access data from a previous containers, unless the user is giving access to the underlying block device (voluntarily using pass-through, or through an OpenVZ or kernel security vulnerability that would allow a user to escape his OpenVZ container).

I'd like to hear Kir's comments or anyone else from OpenVZ or Parallels on this.

Thanks

Simon
