

zinn-clients - Evolution # 75: storage visibility from another vsite

Status:	Comment	Priority:	Normal
Author:	iMil	Category:	
Created:	08/18/2010	Assigned to:	
Updated:	08/25/2010	Due date:	
Subject:	storage visibility from another vsite		
Description:	<p>Hi,</p> <p>We will use Zinn as an expandable system for our customers, mainly e-commerce shops, so they can get some extra CPU / BW for punctual marketing operations. The system will heavily use your the 'cloning' facility, there will be a simple template storage cloned and autoconfigured from our side.</p> <p>We initially planned to use a vsite by customer, but i realized there's no way i can clone a storage from a vsite to another, so we're pretty much forced to use a single vsite for all of our customers. Would it be thinkable to add the ability to clone a storage from one vsite to another ?</p> <p>On the same idea, we'd really like to be able to copy / move a storage from a vsite to another.</p> <p>Thanks !</p>		

History

08/25/2010 03:28 PM - pnl

- Status changed from New to Comment

Interesting feature. @vsite@ is currently an isolated container which various daemons try to keep in a consistent state, whatever happens.

However this seems feasible to move services (machines, storages, etc) from a @vsite@ to another. Limitations would be:

- * Source and destination @vsite@ must belong to the same @client@
- * Source and destination @vsite@ must belong to the same @site_group@
- * User requesting the operation must have privileges to remove services of said family from the source @vsite@
- * User requesting the operation must have privileges to create services of said family in the destination @vsite@

Thoughts welcome.