

devops - Feature #2587

sepia: isolated networking on vercoi (manual, a handful)

06/13/2012 02:29 PM - Anonymous

Status: Resolved	% Done: 0%
Priority: Normal	
Assignee:	
Category:	
Target version: v0.49	
Source:	Reviewed:
Tags:	Affected Versions:
Backport:	Pull request ID:
Description	
One-time switch & linux configuration for a handful of VLANs, manually allocated to people who want to run Crowbar.	

History

#1 - 06/13/2012 02:36 PM - Sage Weil

- translation missing: en.field_position set to 2

#2 - 06/13/2012 02:37 PM - Sage Weil

- Target version set to v0.49

- translation missing: en.field_position deleted (3)

- translation missing: en.field_position set to 78

#3 - 06/13/2012 02:37 PM - Sage Weil

- translation missing: en.field_story_points set to 5

- translation missing: en.field_position deleted (78)

- translation missing: en.field_position set to 78

#4 - 06/19/2012 04:05 PM - Sage Weil

- Assignee set to Anonymous

#5 - 06/27/2012 03:28 PM - Anonymous

Confirmed: isolated0..isolated9 work even if Crowbar wants to put VLANs in them. They pass between vercoi as packets with VLAN header inside a VLAN header.. it's really a pretty sight ;)

All that's missing a little bit more of a writeup of what's needed; Tyler is working on a guide how to configure Crowbar, I'll wait for that and see how it fits vercois.

#6 - 06/27/2012 03:29 PM - Anonymous

- Status changed from New to Resolved

#7 - 06/29/2012 09:56 AM - Sage Weil

- Project changed from Ceph to devops

- Target version deleted (v0.49)

#8 - 06/29/2012 09:57 AM - Sage Weil

- Target version set to v0.49