

Open Infrastructure - Task #6649

Task # 6557 (Closed): Rebuild the whole DCL infrastructure - aka place9

Create new internal VLAN for place9 WITH a router and move servers to the internal VLAN

05/01/2019 03:22 PM - Nico Schottelius

Status:	Closed	Start date:	05/01/2019
Priority:	Normal	Due date:	
Assignee:	Samuel Hailu	% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:			
PM Check date:			
Description			
Arista:			
<ul style="list-style-type: none">vlan ... name ... (in arista)			
Mikrotik:			
<ul style="list-style-type: none">fiber = vlan 1, no taggingcopper = internal vlanneeds a bridge for the internal vlandoes not need to do vlan tagginghas ipv6 addresses on both bridges			
Expected result:			
<ul style="list-style-type: none">Servers with their copper nic are in the internal vlanThere is a router between the transfer network and the internal vlan<ul style="list-style-type: none">first step: use mikrotika server can reach the full IPv6 interneta server can be reached from the full IPv6 internet<ul style="list-style-type: none">has default routefirewall is off (and/or allows ssh + icmp6)			

History

#1 - 05/01/2019 03:25 PM - Nico Schottelius

- Description updated

#2 - 06/25/2019 09:34 AM - Samuel Hailu

- Status changed from New to Seen

#3 - 09/10/2019 06:24 PM - Il nu

- Status changed from Seen to Closed