Open Infrastructure - Task #6650

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

Make Mikrotik a router for the fiber network, enable the server network (vlan), use vlan tagging on the mikrotik to be able to be a router

05/01/2019 03:29 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:

- create a new vlan
- reconfigure port of mikrotik to be a trunk port (= sending tagged frames)

Mikrotik:

- reconfigure the fiber port, make it send tagged frames
- add a new bridge for the server network
- add a new ip address for the server network

Expected result:

- Internal network still works
- Server network with tagging works
- Servers can be reached via internal and server network

History

#1 - 06/25/2019 09:34 AM - Samuel Hailu

- Status changed from New to Seen

#2 - 09/10/2019 06:25 PM - Il nu

- Status changed from Seen to Closed

we are trying to phase copper out
will reopen if we fail with fiber booting