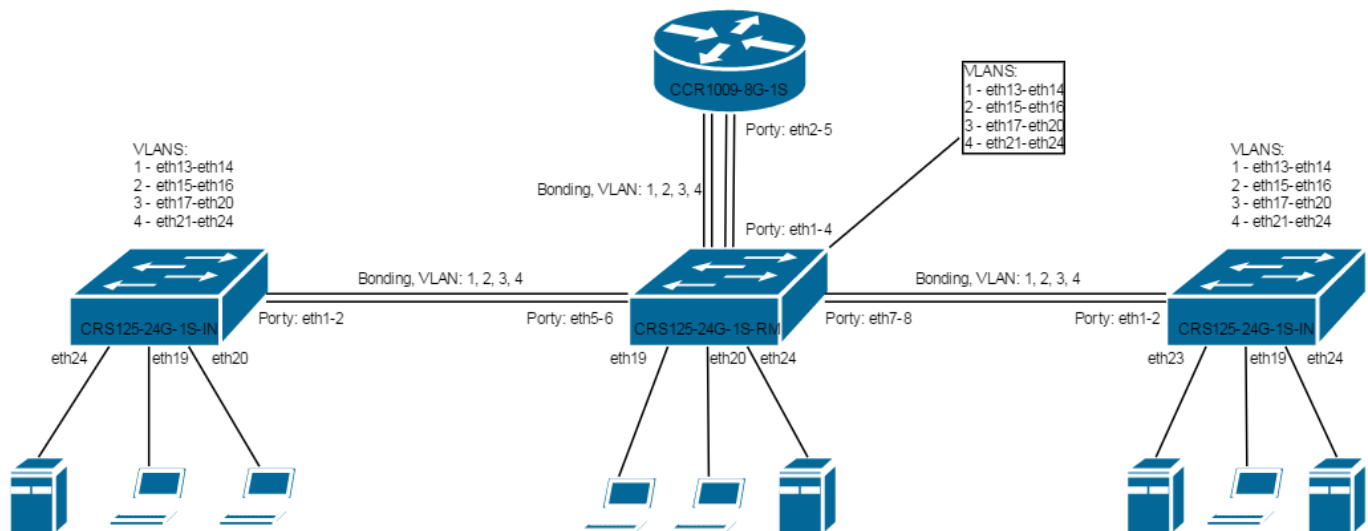


Switche VLANy + Router

Wstęp i ogólne założenia



Do switchy podpinamy się za pomocą adresu MAC (program WinBox → zakładka Neighbors). Na leży mieć pod ręką kabel do konsoli, na wszelki wypadek. Ja podpinam się pod port eth9 do switchy w celu konfiguracji.

Na każdym switchu sprawdzamy ustawienia master portu na interfejsach:

```
/interface ethernet
set [ find default-name=ether1 ] name=ether1-master
set [ find default-name=ether2 ] master-port=ether1-master
set [ find default-name=ether3 ] master-port=ether1-master
set [ find default-name=ether4 ] master-port=ether1-master
set [ find default-name=ether5 ] master-port=ether1-master
set [ find default-name=ether6 ] master-port=ether1-master
set [ find default-name=ether7 ] master-port=ether1-master
set [ find default-name=ether8 ] master-port=ether1-master
set [ find default-name=ether9 ] master-port=ether1-master
set [ find default-name=ether10 ] master-port=ether1-master
set [ find default-name=ether11 ] master-port=ether1-master
set [ find default-name=ether12 ] master-port=ether1-master
set [ find default-name=ether13 ] master-port=ether1-master
set [ find default-name=ether14 ] master-port=ether1-master
set [ find default-name=ether15 ] master-port=ether1-master
set [ find default-name=ether16 ] master-port=ether1-master
set [ find default-name=ether17 ] master-port=ether1-master
set [ find default-name=ether18 ] master-port=ether1-master
set [ find default-name=ether19 ] master-port=ether1-master
set [ find default-name=ether20 ] master-port=ether1-master
set [ find default-name=ether21 ] master-port=ether1-master
set [ find default-name=ether22 ] master-port=ether1-master
```

```
set [ find default-name=ether23 ] master-port=ether1-master  
set [ find default-name=ether24 ] master-port=ether1-master  
set [ find default-name=sfp1 ] master-port=ether1-master
```

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