

When using two Allstarlink servers behind one router (NAT)

First login to allstarlink.org.

Create/Edit the two servers.

"You can move a node also"

```
server1  
server2
```

Under Server Tab > Server Configuration > server1 > Network > UDP Port: 4569

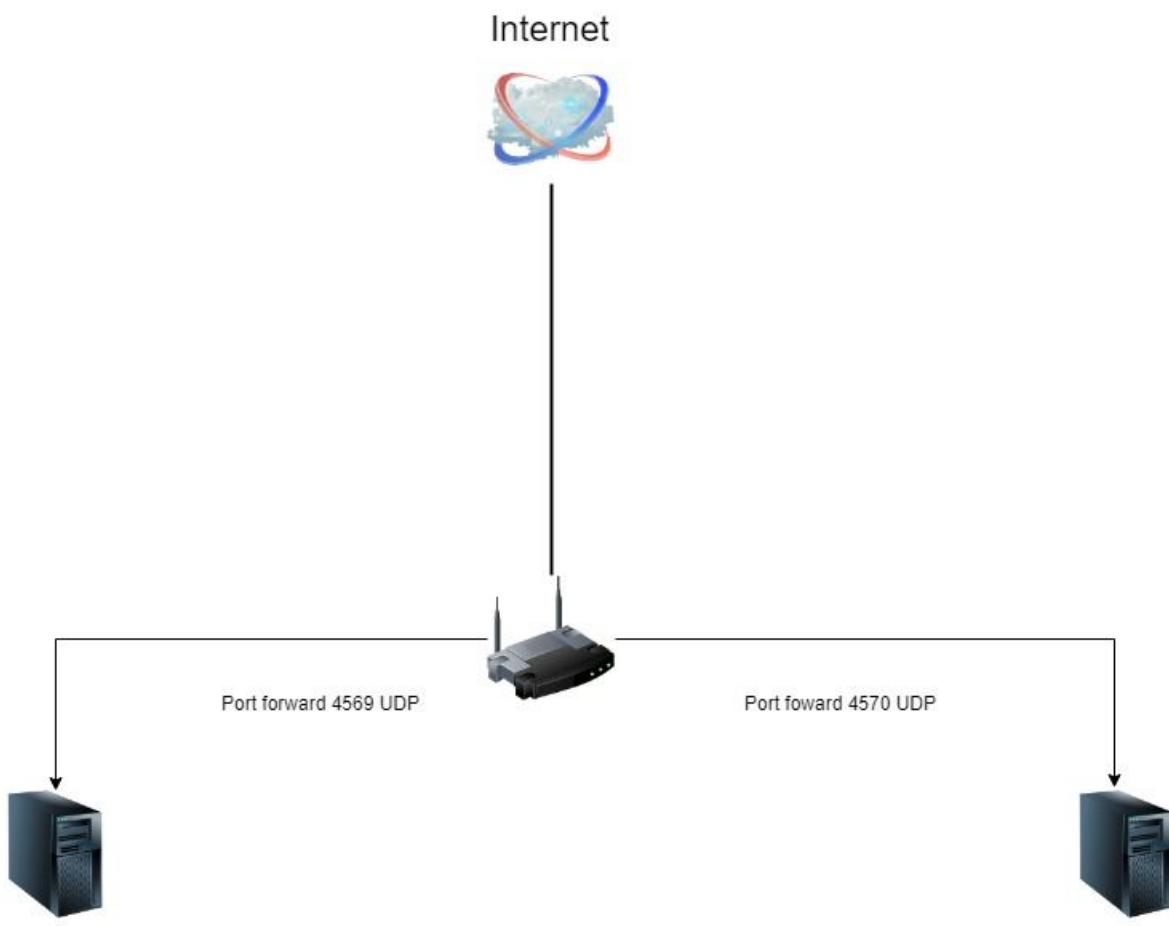
Under Server Tab > Server Configuration > server2 > Network > UDP Port: 4570

Then edit each server's rpt.conf and iax.conf files.

Server 1	Server 2
<pre>Node:xxx1 Address: 192.168.XXX.1 --- rpt.conf [nodes] xxx1= radio@127.0.0.1:4569/xxx1,NONE xxx2 = radio@192.168.XXX.2:4570/xxx2,NONE --- iax.conf [general] port=4569</pre>	<pre>Node:xxx2 Address: 192.168.XXX.2 --- rpt.conf [nodes] xxx2 = radio@127.0.0.1:4570/xxx2,NONE xxx1 = radio@192.168.XXX.1:4569/xxx1,NONE --- iax.conf [general] port=4570</pre>

Add new rule to your router to port forward UDP 4569 to 192.168.1.201

Add new rule to your router to port forward UDP 4570 to 192.168.1.202



Node xxx1

192.168.XXX.1

IAX Port 4569

Node xxx2

192.168.XXX.2

IAX Port 4570