

## pfSense Docs - Todo #13442

### Feedback on Virtual Private Networks — IPsec — Using IPsec with Multiple Subnets

08/23/2022 05:08 AM - Andrea Marcato

<b>Status:</b>	Resolved	<b>Start date:</b>	
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Jim Pingle	<b>% Done:</b>	100%
<b>Category:</b>	IPsec	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			
<b>Description</b>			
<b>Page:</b> <a href="https://docs.netgate.com/pfsense/en/latest/vpn/ipsec/multiple-subnets.html">https://docs.netgate.com/pfsense/en/latest/vpn/ipsec/multiple-subnets.html</a>			
<b>Feedback:</b>			
Ciao, the 3 networks used in the " <b>Supernetting Example</b> " are wrong.			
The example report 3 <b>hosts</b> and not 3 networks. Of course it is a typo but it can lead to misunderstanding in not so skilled people.			
The correct networks should be:			
192.168. <b>0</b> .0/24			
192.168. <b>1</b> .0/24			
192.168. <b>2</b> .0/24			
cheers, Andrea			

#### History

##### #1 - 08/23/2022 07:08 AM - Jim Pingle

- Status changed from New to In Progress
- Assignee set to Jim Pingle

##### #2 - 08/23/2022 07:09 AM - Jim Pingle

- Status changed from In Progress to Feedback
- % Done changed from 0 to 100

Fixed and deployed, will be live once the docs build in a few minutes.

Thanks!

<https://gitlab.netgate.com/docs/pfSense-docs/-/commit/cede1ec7037682c410d24483f9d675b3556f78fa>

##### #3 - 08/24/2022 04:17 AM - Danilo Zrenjanin

- Status changed from Feedback to Resolved

It looks good now.

I am marking this ticket resolved.