

## strongSwan - Issue #3609

### Potential DNS server IP address conflicts

23.10.2020 11:19 - Tom Hsiung

<b>Status:</b> Feedback	<b>Resolution:</b>
<b>Priority:</b> Normal	
<b>Assignee:</b>	
<b>Category:</b> configuration	
<b>Affected version:</b> 5.6.2	
<b>Description</b>	
<p>I have configure the DNS server address in strongswan.conf file by</p> <pre># strongswan.conf - strongSwan configuration file # # Refer to the strongswan.conf(5) manpage for details # # Configuration changes should be made in the included files  charon {     load_modular = yes     dns1 = x.x.x.x     dns2 = 8.8.8.8     plugins {         include strongswan.d/charon/*.conf     } }  include strongswan.d/*.conf</pre> <p>Now I plan to configure virtual IP assigned to roadwarrior clients via dhcp plugin. In addition, my DHCP server has specified DNS servers but they are different from those DNS server used by roadwarrior clients. So how to figure out the probable conflicts? Thank you.</p> <p>Tom</p>	

### History

#### #1 - 26.10.2020 11:12 - Tobias Brunner

- Category set to configuration
- Status changed from New to Feedback

So how to figure out the probable conflicts?

The *dhcp* plugin currently has no option to ignore DNS servers. So make sure that none are sent by the DHCP server or that the VPN clients can use them (note that all available DNS servers, from any plugin, will be sent to the clients).