

pfSense - Feature #1917

DHCP server support for multiple domains in search list

09/28/2011 02:03 PM - Chris Buechler

Status:	Resolved	Start date:	09/28/2011
Priority:	Normal	Due date:	
Assignee:	Pierre POMES	% Done:	100%
Category:	DHCP Server	Estimated time:	0.00 hour
Target version:	2.1		
Description			
The DHCP server's search list only supports a single domain, should be extended to support multiple domains such as:			
<pre>option domain-search "example.com", "sales.example.com", "eng.example.com";</pre>			

Associated revisions

Revision 42a3cbab - 02/23/2012 10:56 PM - Pierre POMES

Ticket #1917 - DHCP server support for multiple domains in search list

Revision a3de8b9e - 02/25/2012 11:12 AM - Pierre POMES

Ticket #1917: fix typos, fix domain-search for dhcpv6

Revision b80e57d4 - 05/08/2012 02:05 PM - Jim Pingle

Pull in fix for Ticket #1917 to RELENG_2_0 as well.

Revision 84931046 - 05/08/2012 03:02 PM - Jim Pingle

Back out duplicated fix from 107e8acc - Ticket #1917 was already fixed before this was added.

History

#1 - 10/05/2011 06:43 AM - Fabien Grumelard

To solve this problem, I've written this patch:

```
--- /etc/inc/services.inc.org      2011-10-05 12:41:46.000000000 +0200
+++ /etc/inc/services.inc         2011-10-05 12:40:48.000000000 +0200
@@ -242,7 +242,7 @@
     }

     if(${dhcpiifconf['domainsearchlist']} <> "") {
-       $dnscfg .= "    option domain-search-list \"${dhcpiifconf['domainsearchlist']}\";\n";
+       $dnscfg .= "    option domain-search \"\" . join("\",\"", preg_split("/[ ,]+/", ${dhcpiifconf['domai
nsearchlist']}) . "\";\n";
     }

     if (isset(${dhcpiifconf['ddnsupdate']}) {
```

#2 - 10/05/2011 06:40 PM - Chris Buechler

Needs input validation in web interface as well, that doesn't suffice.

#3 - 01/06/2012 09:54 AM - Wayne Scott

Can we do something here? Right now it doesn't work at all.

#4 - 02/23/2012 10:52 PM - Pierre POMES

- Status changed from New to Feedback

- Assignee set to Pierre POMES

- Target version set to 2.1

- % Done changed from 0 to 100

- Affected Version set to 2.0.1

#5 - 05/08/2012 02:53 PM - Jim Pingle

Looks like someone also checked in a fix in [107e8acc](#) that broke this again. It appears the fix on this ticket is better, so I'll remove the other one.

#6 - 07/05/2012 06:18 PM - Jim Pingle

- Status changed from Feedback to Resolved