

## NethServer 6 - Enhancement #3226

### Entire Subnet and Ip Ranges Exclusion in Proxy

07/17/2015 10:19 AM - Matteo Contoli

<b>Status:</b>	CLOSED	<b>Start date:</b>	
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	100%
<b>Category:</b>	nethserver-squid	<b>NEEDINFO:</b>	No
<b>Target version:</b>	v6.7		
<b>Resolution:</b>	DUPLICATE		
<b>Description</b>			
It would be very useful to exclude an entire subnet an ip ranges using the feature "sites without proxy". Actually this is possible only for hosts and host groups			
<b>Related issues:</b>			
Related to NethServer 6 - Enhancement # 3323: Add CIDR subnets and ip ranges ... <b>CLOSED</b>			

#### Associated revisions

##### Revision 2bd657b9 - 11/23/2015 11:54 AM - Giovanni Bezicheri

Entire Subnet and Ip Ranges Exclusion in Proxy. Refs #3226

##### Revision bb5e90f6 - 11/24/2015 04:24 AM - Giovanni Bezicheri

Add remote (dns hosts) exclusion in Proxy. Refs #3226

##### Revision 5f43ccf8 - 11/24/2015 09:06 AM - Giovanni Bezicheri

Some fix. Refs #3226

#### History

##### #1 - 07/17/2015 10:23 AM - Filippo Carletti

Workaround:

create a fake exclusion using an host  
substitute host with cidr in fwrules db

Example:

```
byp1=bypass-src
Description=
Host=cidr;cidr1
status=enabled
```

##### #2 - 07/17/2015 10:32 AM - Davide Principi

- Project changed from Nethgui to NethServer 6

**#3 - 10/16/2015 04:21 AM - Davide Marini**

It would be useful to choice even ip ranges, cause the are already defined in firewall objects.

**#4 - 11/23/2015 11:53 AM - Giovanni Bezicheri**

- Subject changed from *Entire Subnet Exclusion in Proxy* to *Entire Subnet and Ip Ranges Exclusion in Proxy*
- Description updated

**#5 - 11/23/2015 11:53 AM - Giovanni Bezicheri**

- Category set to *nethserver-squid*
- Status changed from *NEW* to *TRIAGED*
- Assignee set to *Giovanni Bezicheri*
- Target version set to *v6.7*
- % Done changed from *0* to *20*

**#6 - 11/23/2015 11:53 AM - Giovanni Bezicheri**

- Status changed from *TRIAGED* to *ON\_DEV*
- % Done changed from *20* to *30*

**#7 - 11/24/2015 09:09 AM - Giovanni Bezicheri**

- Status changed from *ON\_DEV* to *MODIFIED*
- % Done changed from *30* to *60*

**#8 - 11/24/2015 09:15 AM - Giovanni Bezicheri**

- Status changed from *MODIFIED* to *ON\_QA*
- Assignee deleted (*Giovanni Bezicheri*)
- % Done changed from *60* to *70*

Test Package: *nethserver-squid-1.3.10-1.4.g5f43ccf.ns6.noarch.rpm* in *nethserver-testing*.

**Test Case:**

1. Add a subnet and and ip range in "Sites without proxy".
2. Try to access to a server in the subnet or ip range you specify above and \* ASSERT \* that traffic is not filtered by proxy.

**#9 - 11/24/2015 09:49 AM - Giacomo Sanchietti**

- Assignee set to *Giacomo Sanchietti*

**#10 - 11/24/2015 10:12 AM - Giacomo Sanchietti**

- Related to Enhancement #3323: *Add CIDR subnets and ip ranges as hosts without proxy in Proxy added*

**#11 - 11/25/2015 03:23 AM - Giacomo Sanchietti**

- Status changed from *ON\_QA* to *VERIFIED*
- Assignee deleted (*Giacomo Sanchietti*)
- % Done changed from *70* to *90*

See verification of #3323

**#12 - 11/25/2015 03:23 AM - Giacomo Sanchietti**

- Status changed from *VERIFIED* to *CLOSED*

- % Done changed from 90 to 100
- Resolution set to DUPLICATE