

pfSense Packages - Bug #4919

squid transparent proxy interface problem

08/05/2015 01:16 AM - Mikhail Stolyarov

Status:	Not a Bug	Start date:	08/05/2015
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:			
Plus Target Version:		Affected Plus Version:	
Affected Version:		Affected Architecture:	

**Description**

Hello!

I don't know where to report this =)

I found a problem in squid3 package. In web configuration script (/usr/local/pkg/squid.inc) there is wrong part of configuration transparent proxy. Whatever interface you select - in resul config will always be 127.0.0.1

there is a part of default script code:

```
if (($settings['transparent_proxy'] 'on')) {
if ($settings['ssl_proxy'] "on" && count($ssl_ifaces)>0) {
$conf .= "http_port 127.0.0.1:{$port} intercept {$ssl_interception}\n";
$conf .= "https_port 127.0.0.1:{$ssl_port} intercept {$ssl_interception}\n";
} else {
$conf .= "http_port 127.0.0.1:{$port} intercept\n";
}
}
```

I edited it a little:

```
if (($settings['transparent_proxy'] 'on')) {
if ($settings['ssl_proxy'] "on" && count($ssl_ifaces)>0) {
$conf .= "http_port {$t_iface_ip0}:{$port} intercept {$ssl_interception}\n";
$conf .= "https_port {$t_iface_ip0}:{$ssl_port} intercept {$ssl_interception}\n";
} else {
$conf .= "http_port {$t_iface_ip0}:{$port} intercept\n";
}
}
```

History

#1 - 09/18/2015 06:42 AM - Kill Bill

This is not a problem, this is by design. NAT is used to redirect the traffic to localhost. Suggested change is just wrong.

#2 - 09/18/2015 06:44 AM - Kill Bill

Forgot the code reference: <https://github.com/pfsense/pfsense-packages/blob/master/config/squid3/34/squid.inc#L2228> and below.

Not a bug.

#3 - 09/18/2015 12:19 PM - Chris Buechler

- Status changed from New to Not a Bug