pfSense - Bug #3789

rc.update_bogons.sh and login shell ignore http proxy settings

08/01/2014 06:03 AM - Buster de

Status:	Resolved		**Start date:**	08/01/2014
Priority:	Normal		**Due date:**	
Assignee:	Chris Buechler		**% Done:**	100%
Category:	Operating System		**Estimated time:**	0.00 hour
Target version:	2.2			
Affected Version:	All		**Affected Architecture:**	

Description

Hi,

I need to configure a http proxy for www access.
It seems that /etc/rc.update_bogons.sh ignores proxy settings:

    Aug 1 12:38:35   root: rc.update_bogons.sh is sleeping for 56036
    Aug 1 12:38:35   root: rc.update_bogons.sh is starting up.
    Aug 1 12:38:35   root: Could not extract fullbogons-ipv6.txt
    Aug 1 12:38:35   root: Could not download http://files.pfsense.org/lists/fullbogons-ipv6.txt
    Aug 1 12:36:17   root: Could not extract fullbogons-ipv4.txt
    Aug 1 12:36:17   root: Could not download http://files.pfsense.org/lists/fullbogons-ipv4.txt
    Aug 1 12:33:59   root: rc.update_bogons.sh is beginning the update cycle.
    Aug 1 12:33:59   root: rc.update_bogons.sh is starting up.

Furthermore local shell login ignores proxy setting too.

    [2.1.4-RELEASE][root@firewall]/root(6): env | grep -i proxy

gives empty result and fetch won't work

    [2.1.4-RELEASE][root@firewall]/root(9): fetch http://files.pfsense.org/lists/fullbogons-ipv4.txt
    fetch: transfer timed out

This one works:

    [2.1.4-RELEASE][root@firewall]/root(8): env http_proxy=http://172.28.133.242:3128 /etc/rc.update_bogons.sh now

log from webinterface:

    Aug 1 12:55:36   root: rc.update_bogons.sh is ending the update cycle.
    Aug 1 12:55:36   root: Bogons V6 file downloaded but not updating IPv6 bogons table because IPv6 Allow is off
    Aug 1 12:55:36   root: Bogons V4 file downloaded: 2644 addresses added.
    Aug 1 12:55:31   root: rc.update_bogons.sh is beginning the update cycle.
    Aug 1 12:55:31   root: rc.update_bogons.sh is starting up.

/etc/rc.firmware_auto might be affected too (I didn't test).

Associated revisions

Revision 664adf38 - 10/14/2014 05:55 PM - Ermal Luçi

Ticket #3789. Put a start at using the proxyurl/proxyport from system configured settings for bogons. It still does not consider the user/pass configured

Revision 992f60d0 - 11/11/2014 07:57 AM - Renato Botelho

Set proxy env vars on interactive shell and also on crontab to make all scripts be able to use it. Ticket #3789

History

#1 - 10/08/2014 01:17 AM - Chris Buechler

- Category set to Operating System

- Target version set to 2.2

this is really annoying in proxy scenarios and should be trivially easy to fix. Just a matter of setting ftp_proxy, http_proxy and https_proxy environment variables.

#2 - 10/14/2014 05:50 PM - Ermal Luçi

- Status changed from New to Feedback

A patch for proxy support without username/password configured on system->settings will be considered now.

#3 - 10/21/2014 03:08 PM - Chris Buechler

why do it there in update_bogons? Set it as an env variable in general and nothing else needs to be touched.

#4 - 10/27/2014 10:32 PM - Chris Buechler

- Status changed from Feedback to Confirmed

- Affected Version changed from 2.1.x to All

- Affected Documentation 0 added

this needs to be set in tcshrc so it applies to everything using fetch and similar utilities now and in the future.

#5 - 10/28/2014 03:21 PM - Chris Buechler

- Assignee set to Renato Botelho

#6 - 11/12/2014 12:59 PM - Renato Botelho

- Status changed from Confirmed to Feedback

- % Done changed from 0 to 100

Implemented as Chris suggested

#7 - 11/13/2014 06:59 PM - Chris Buechler

- Assignee changed from Renato Botelho to Chris Buechler

to me for testing

#8 - 11/16/2014 03:12 PM - Chris Buechler

- Status changed from Feedback to Resolved

fixed