

pfSense - Feature #2847

Add a checkbox to flag a gateway as "down"

03/01/2013 07:56 AM - Jim Pingle

| | | | |
|--|-----------|------------------------|------------|
| Status: | Resolved | Start date: | 03/01/2013 |
| Priority: | Normal | Due date: | |
| Assignee: | | % Done: | 100% |
| Category: | Multi-WAN | Estimated time: | 0.00 hour |
| Target version: | 2.2 | | |
| Description | | | |
| <p>Occasionally, the Multi-WAN gateway detection mechanisms are not very helpful in disabling a WAN that has become unusable. This is especially true if the gateway is flapping between a good state and an unusable state.</p> <p>In times like this it would be useful to have a means to flag that gateway as down. Not entirely disabled, but simply considered down for the purposes of status and gateway groups.</p> | | | |

Associated revisions

Revision 81f19476 - 01/06/2014 10:11 AM - Renato Botelho

Add an option to force a gateway to be down, it fixes #2847

History

#1 - 03/02/2013 04:42 AM - Phillip Davis

+1 - quite often I have ISPs with links that lose 10-20% packets for a few days. Call the ISP, they know they have a problem and are working beside a highway, on a mountain somewhere. It is impossible to pick a packet loss % that is the boundary between good and bad, and the %age fluctuates constantly. Having this feature would be great - better than asking someone to pull out the cable, then having to describe to someone else a day later exactly where the cable should be connected again :)

#2 - 03/06/2013 08:54 AM - Claudius Badmind

+1 same here sometimes i would like to disable my UMTS gateway a few days because of the bandwidth limit.

#3 - 01/06/2014 10:10 AM - Renato Botelho

- Status changed from New to Feedback

- % Done changed from 0 to 100

Applied in changeset [81f1947666ebbe19f1f6579a1e5293c42c6d1c04](#).

#4 - 10/02/2014 05:56 PM - Chris Buechler

- Status changed from Feedback to Resolved