pfSense - Bug #1509

Traffic Shaper (altq) not working with 82574L interfaces?

05/06/2011 12:25 PM - Vinícius Coque

Status:	Closed		**Start date:**	05/06/2011
Priority:	Normal		**Due date:**	
Assignee:			**% Done:**	0%
Category:	Traffic Shaper (ALTQ)		**Estimated time:**	0.00 hour
Target version:				
Plus Target Version:			**Affected Version:**	2.0
Release Notes:			**Affected Architecture:**	

Description

I was using traffic shaper with realtek interfaces, and it always worked really well. After changing from realtek to intel 82574L interfaces, seems that my traffic shaper is not working anymore, the bandwitdh and service curve are ignored.

Associated revisions

Revision d6c79741 - 11/01/2007 05:54 PM - Scott Ullrich

Adding keep alive host to IPsec causes warning in webGUI

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Revision a7204435 - 11/01/2007 05:54 PM - Scott Ullrich

Adding keep alive host to IPsec causes warning in webGUI

Ticket #1509

History

#1 - 05/06/2011 09:28 PM - Chris Buechler

- Subject changed from Traffic Shaper (altq) not working with intel (em) interfaces to Traffic Shaper (altq) not working with 82574L interfaces?

- Status changed from New to Feedback

definitely works with em interfaces, not sure about 82574L specifically but shouldn't be different than any other.

#2 - 05/17/2011 11:33 AM - Cino .

My MB is Supermicro X7SPA-HF, which has 2 Intel 82574L NICs built-in. They are setup for my WAN/LAN and traffic shaping is working for me. Even the limiters,Layer7 is also working with the NICs.

#3 - 03/21/2012 02:55 PM - Chris Buechler

- Status changed from Feedback to Closed