Subject: Re: [PATCH net-next 0/9] selective (per/namespace) flush of rt_cache Posted by davem on Sun, 06 Jul 2008 03:55:48 GMT

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From: "Denis V. Lunev" <den@openvz.org> Date: Fri, 04 Jul 2008 17:16:00 +0400

> This series of patches implements selective rt cache flushing to make

- > sure that in one namespace we'll not been able to affect the performance
- > of other from the user space.

Applied and pushed out to net-next-2.6, thanks.

Although I wish patch 9 didn't have to be so ugly. :-/ Also, is it really the right thing to do if another namespace's RT cache entries are in fact chewing up all the slots in a hash chain? I think the replacement garbage collection algorithm should be namespace agnostic.

Containers mailing list
Containers@lists.linux-foundation.org
https://lists.linux-foundation.org/mailman/listinfo/containers