Subject: Re: [PATCH net-next 3/9] ipv4: remove static flush_delay variable Posted by ebiederm on Mon, 07 Jul 2008 08:43:06 GMT

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"Denis V. Lunev" <den@openvz.org> writes:

- > flush delay is used as an external storage for net.ipv4.route.flush sysctl
- > entry. It is write-only.

>

- > The ctl table->data for this entry is used once. Fix this case to point
- > to the stack to remove global variable. Do this to avoid additional
- > variable on struct net in the next patch.

>

- > Possible race (as it was before) accessing this local variable is removed
- > using flush_mutex.

FYI. You can avoid the locking entirely by defining a local struct ctl_table variable on the stack.

Eric

Containers mailing list

Containers@lists.linux-foundation.org

https://lists.linux-foundation.org/mailman/listinfo/containers