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Subject: Re: [PATCH 6/6 net-2.6.25][RAW] Consolidate proc interface

Posted by [yoshfuji](#) on Fri, 16 Nov 2007 14:24:55 GMT

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NAK.

In article <473DA6EF.5090004@openvz.org> (at Fri, 16 Nov 2007 17:19:27 +0300), Pavel Emelyanov <xemul@openvz.org> says:

```
> @@ -858,7 +852,7 @@ static struct sock *raw_get_first(struct seq_file *seq)
> ++state->bucket) {
> struct hlist_node *node;
>
> - sk_for_each(sk, node, &raw_v4_hashinfo.ht[state->bucket])
> + sk_for_each(sk, node, &state->h->ht[state->bucket])
> if (sk->sk_family == PF_INET)
> goto found;
> }
```

This and

```
> -static struct sock *raw6_get_first(struct seq_file *seq)
> -{
> - struct sock *sk;
> - struct hlist_node *node;
> - struct raw6_iter_state* state = raw6_seq_private(seq);
> -
> - for (state->bucket = 0; state->bucket < RAW_HTABLE_SIZE;
> - ++state->bucket)
> - sk_for_each(sk, node, &raw_v6_hashinfo.ht[state->bucket])
> - if (sk->sk_family == PF_INET6)
> - goto out;
> - sk = NULL;
> -out:
> - return sk;
> -}
> -
```

this are different.

--yoshfuji

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