
Subject: Re: [PATCH 2.6.25] [IPV4] Reduce whitespaces in fib_rules.h.
Posted by [Alexey Dobriyan](#) on Thu, 13 Dec 2007 14:47:07 GMT
[View Forum Message](#) <> [Reply to Message](#)

On Thu, Dec 13, 2007 at 05:18:42PM +0300, Denis V. Lunev wrote:
> There are too many spaces between type and function name in the declaration
> of fib_rules manipulation routines. Eat them and save a couple of lines.

If this patch is going in, it would be nice to get rid of "extern" as well.

Alexey, who once removed all externs from prototypes
and got 4 seconds compilation speedup.

```
> --- a/include/net/fib_rules.h
> +++ b/include/net/fib_rules.h
> @@ -101,14 +101,12 @@ static inline u32 frh_get_table(struct fib_rule_hdr *frh, struct nlattr
> **nla)
>     return frh->table;
> }
>
> -extern int  fib_rules_register(struct fib_rules_ops *);
> -extern int  fib_rules_unregister(struct fib_rules_ops *);
> -extern void      fib_rules_cleanup_ops(struct fib_rules_ops *);
> +extern int fib_rules_register(struct fib_rules_ops *);
> +extern int fib_rules_unregister(struct fib_rules_ops *);
> +extern void fib_rules_cleanup_ops(struct fib_rules_ops *);
>
> -extern int  fib_rules_lookup(struct fib_rules_ops *,
> -      struct flowi *, int flags,
> -      struct fib_lookup_arg *);
> -extern int  fib_default_rule_add(struct fib_rules_ops *,
> -      u32 pref, u32 table,
> -      u32 flags);
> +extern int fib_rules_lookup(struct fib_rules_ops *, struct flowi *, int flags,
> +      struct fib_lookup_arg *);
> +extern int fib_default_rule_add(struct fib_rules_ops *, u32 pref, u32 table,
> +      u32 flags);
> #endif
```
