
Subject: [PATCH 2.6.25] [IPV4] Reduce whitespaces in fib_rules.h.

Posted by [den](#) on Thu, 13 Dec 2007 14:17:28 GMT

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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.

Signed-off-by: Denis V. Lunev <den@openvz.org>

include/net/fib_rules.h | 16 ++++++-----

1 files changed, 7 insertions(+), 9 deletions(-)

diff --git a/include/net/fib_rules.h b/include/net/fib_rules.h

index 2364db1..d20db25 100644

--- 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

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1.5.3.rc5
