
Subject: [PATCH 2.6.25] IPv4: thresholds in fib_trie.c are not modified, make them const

Posted by [den](#) on Wed, 12 Dec 2007 11:05:55 GMT

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IPv4: thresholds in fib_trie.c are not modified, make them const

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

diff --git a/net/ipv4/fib_trie.c b/net/ipv4/fib_trie.c

index 45a6e4d..57a2c46 100644

--- a/net/ipv4/fib_trie.c

+++ b/net/ipv4/fib_trie.c

@@ -299,10 +299,10 @@ static inline void check_tnode(const struct tnode *tn)

 WARN_ON(tn && tn->pos+tn->bits > 32);

}

-static int halve_threshold = 25;

-static int inflate_threshold = 50;

-static int halve_threshold_root = 15;

-static int inflate_threshold_root = 25;

+static const int halve_threshold = 25;

+static const int inflate_threshold = 50;

+static const int halve_threshold_root = 15;

+static const int inflate_threshold_root = 25;

static void __alias_free_mem(struct rcu_head *head)

{
