
Subject: [PATCH] Fix memory leak in cleanup_ipv6_mibs()
Posted by [Pavel Emelianov](#) on Wed, 17 Oct 2007 14:04:18 GMT
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The icmpv6msg mib statistics is not freed.

This is almost not critical for current kernel, since ipv6 module is unloadable, but this can happen on load error and will happen every time we stop the network namespace (when we have one, of course).

Signed-off-by: Pavel Emelyanov <xemul@openvz.org>

```
diff --git a/net/ipv6/af_inet6.c b/net/ipv6/af_inet6.c
index bc92938..1b1caf3 100644
--- a/net/ipv6/af_inet6.c
+++ b/net/ipv6/af_inet6.c
@@ -747,6 +747,7 @@ static void cleanup_ipv6_mibs(void)
{
    snmp_mib_free((void **)ipv6_statistics);
    snmp_mib_free((void **)icmpv6_statistics);
+ snmp_mib_free((void **)icmpv6msg_statistics);
    snmp_mib_free((void **)udp_stats_in6);
    snmp_mib_free((void **)udplite_stats_in6);
}
```
