
Subject: [PATCH 02/10] sysctl mqueue: Remove the binary sysctl numbers

Posted by [ebiederm](#) on Fri, 10 Aug 2007 00:51:24 GMT

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Because of a conflict with FS_INODE_NR none of the binary sysctl numbers use by mqueue, were available to user space. So just remove them.

Signed-off-by: Eric W. Biederman <ebiederm@xmission.com>

ipc/mqueue.c | 10 -----

1 files changed, 0 insertions(+), 10 deletions(-)

diff --git a/ipc/mqueue.c b/ipc/mqueue.c

index 145d5a0..13fdf67 100644

--- a/ipc/mqueue.c

+++ b/ipc/mqueue.c

@@ -44,12 +44,6 @@

#define STATE_PENDING 1

#define STATE_READY 2

/* used by sysctl */

#define FS_MQUEUE 1

#define CTL_QUEUESMAX 2

#define CTL_MSGMAX 3

#define CTL_MSGSIZEMAX 4

-

/* default values */

#define DFLT_QUEUESMAX 256 /* max number of message queues */

#define DFLT_MSGMAX 10 /* max number of messages in each queue */

@@ -1197,7 +1191,6 @@ static int msg_maxsize_limit_max = INT_MAX;

static ctl_table mq_sysctls[] = {

{

- .ctl_name = CTL_QUEUESMAX,

.procname = "queues_max",

.data = &queues_max,

.maxlen = sizeof(int),

@@ -1205,7 +1198,6 @@ static ctl_table mq_sysctls[] = {

.proc_handler = &proc_dointvec,

},

{

- .ctl_name = CTL_MSGMAX,

.procname = "msg_max",

.data = &msg_max,

.maxlen = sizeof(int),

@@ -1215,7 +1207,6 @@ static ctl_table mq_sysctls[] = {

.extra2 = &msg_max_limit_max,

```

    },
    {
- .ctl_name = CTL_MSGSIZEMAX,
  .procname = "msgsize_max",
  .data = &msgsize_max,
  .maxlen = sizeof(int),
@@ -1229,7 +1220,6 @@ static ctl_table mq_sysctls[] = {

static ctl_table mq_sysctl_dir[] = {
{
- .ctl_name = FS_MQUEUE,
  .procname = "mqueue",
  .mode = 0555,
  .child = mq_sysctls,
--
1.5.1.1.181.g2de0

```
