NAME

rpc – rpc program number data base

SYNOPSIS

/etc/rpc

DESCRIPTION

The *rpc* file contains user readable names that can be used in place of RPC program numbers. Each line has the following information:

name of server for the RPC program
RPC program number
aliases

Items are separated by any number of blanks and/or tab characters. A '#' indicates the beginning of a comment; characters from the '#' to the end of the line are not interpreted by routines which search the file.

Here is an example of the */etc/rpc* file from the Sun RPC Source distribution.

```
#
# rpc 88/08/01 4.0 RPCSRC; from 1.12   88/02/07 SMI
#
portmapper              100000          portmap sunrpc
rstatd                  100001          rstat rstat_svc rup perfmeter
rusersd                 100002          rusers
nfs                     100003          nfsprog
ypserv                  100004          ypprog
mountd                  100005          mount showmount
ypbind                  100007
walld                   100008          rwall shutdown
yppasswdd               100009          yppasswd
etherstatd              100010          etherstat
rquotad                 100011          rquotaprog quota rquota
sprayd                  100012          spray
3270_mapper             100013
rje_mapper              100014
selection_svc           100015          selnsvc
database_svc            100016
rexd                    100017          rex
alis                    100018
sched                   100019
llockmgr                100020
nlockmgr                100021
x25.inr                 100022
statmon                 100023
status                  100024
bootparam               100026
ypupdated               100028          ypupdate
keyserv                 100029          keyserver
tfsd                    100037
nsed                    100038
nsemntd                 100039
```

FILES

/etc/rpc
        RPC program number data base

SEE ALSO

getrpcent(3)

COLOPHON

This page is part of release 3.22 of the Linux *man-pages* project. A description of the project, and information about reporting bugs, can be found at http://www.kernel.org/doc/man-pages/.