NAME

rsvpeep − display multicast RSVP state

SYNOPSIS

rsvpeep [−n] [**−d** *address.port*] [*node_ID*] ...

DESCRIPTION

The RSVP daemon *rsvpd* is capable of multicasting UDP packets containing diagnostic information (a summary of its internal state) periodically and whenever the state changes. *Rsvpeep* is a command-line program to receive and display this state.

By default *rsvpeep* will display state from all nodes. However, if one or more *node_ID* parameters occur, *rsvpeep* will display only the state from the specified node(s). A *node_ID* is the first component of the DNS name of a node.

OPTIONS

−n Display all IP addresses in numeric (i.e., dotted-decimal) form, do not try to convert them to DNS names.

−d When it is configured to multicast state, *rsvpd* multicasts the state to address 224.0.1.19 and port 1427; by default, *rsvpeep* listens on this address and port. The **−d** option causes *rsveep* to instead listen on IP address *address* and UDP port *port*; they are separated by a period.

SEE ALSO

rsvpd, rstat