

Network Address Translation Operational Mode Commands

Table 1 summarizes the command-line interface (CLI) commands you can use to monitor and troubleshoot Network Address Translation (NAT) services.

Table 1: NAT Operational Mode Commands

Task	Command
Display information about NAT address and port mappings.	show services nat mapping
Display information about NAT pools.	show services nat pool



NOTE: NAT is supported on the adaptive services interface on the following routers:

- J Series routers—*sp-pim/O/slot*
- M Series and T Series routers—*sp-fpc/pic/port*

NAT is also supported on the redundant adaptive services interface (*rspnumber*) on M Series and T Series routers.



NOTE: For information about how to configure NAT services, see the *JUNOS Services Interfaces Configuration Guide*.

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