

Before You Configure Redundancy for a Redirect Server

If you plan to use a redundant configuration for the redirect server, ensure that:

- If you use a next-hop address for policies that capture web traffic and send it to the redirect server, that the virtual IP address to be used is also the next-hop address.
- The redirect server has SNMP write access to the virtual routers connected to it. Each VR must have at least a write community configured. (The static route from the virtual IP address to the server's real IP address is installed on the router through SNMP.)
- If additional access controls are enabled on the JUNOS router, the hosts on which the redirect server runs must be included.

Related Topics

- Overview of Traffic Redirection
- Redirect Server Redundancy
- Configuring a Redundant Redirect Server with the SRC CLI
- Configuring a Redundant Redirect Server with the C-Web Interface

