# General Reference

This appendix contains information for the MVS, VM, or VSE programmers. It contains the following sections:

- Programmer reference for NetView version
- Programmer reference for NetMaster version

## Programmer Reference for NetView Version

This section contains the following topics:

- CLISTs for NetView
- Common globals for NetView
- Operator Task Globals for NetView

## CLISTs for NetView

This section provides a listing of CLISTs available with the Native Service Point software for NetView.

Table B-1 provides a description of CLISTS in Native Service Point.

**Table B-1         CLIST Descriptions for NetView**

| CLIST Name | Description |
| --- | --- |
| RTRCMD | Cisco/NetView router CLIST |
| RTRRCMD | Cisco/NetView remote router CLIST |
| RTROPER | Cisco/NetView operator reset CLIST |
| RTRMGR | Router status display CLIST |
| RTRSINIT | Router Manager initialization CLIST |
| RTR590E | Status automation CLIST |

## Common GLOBALs for NetView

This section provides a listing common GLOBALs available with the Native Service Point software for NetView.

Table B-1 provides a description of the common GLOBALs in Native Service Point.

**Table B-2**        **Common GLOBALs for NetView**

| Common Global Name | Description |
|---|---|
| &RTRINITS | Date and time RTRSINIT was last executed. |
| &RTRNUM | Number of routers being monitored. |
| &node | Router Service Point Name. |
| &RTR&node = &n = | Index number assigned to the router. |
| &RTR&n | Name of router (&node). |
| &RTR&n | Name of domain that owns the router &node. |
| &RTH&n | Host name defined in the router configuration &node. |
| &RTS&n | Status of router &node. |
| &RTO&n | Name of operator monitoring router &node. |

## Operator Task GLOBALs for NetView

This section provides a listing of operator task GLOBALs available with the Native Service Point software for NetView.

Table B-1 provides a description of the common GLOBALs in Native Service Point.

**Table B-3    Operator Task GLOBALs for NetView**

| Operator Task GLOBALs | Description |
| --- | --- |
| RTRSPN | Router being interrogated by operator. |
| &RTRHNAME | Host name for router &RTRSPN. |
| &RTRDM | Domain that owns the router &RTRSPN. |
| &RCMD | Last command sent to router &RTRSPN. |
| &RTRINDEX | Number of commands saved for retrieve. |
| &c = | Saved command. |
| &RTRRCMD&c | =&RTRSPN &RTRHNAME &RTRDM &RCMD |
| &DEBUG | Saved value of RTRCMD DEBUG operand. |
| &CTRACE | Saved value(s) of RTRRESET CTRACE operand(s). |

# Programmer Reference for NetMaster Version

This section contains the following topics:

- NCLs and Jobs for NetMaster

- Common Variables for NetMaster

- Operator Task Globals for NetView

## NCLs and Jobs for NetMaster

This section provides a listing of NCLs available with the Native Service Point for NetMaster.

Table B-4 shows the NCL descriptions for NetMaster version.

**Table B-4**        **NCL Descriptions for NetMaster**

| CLIST Names | Description |
| --- | --- |
| RTRCMD | Cisco/NetMaster router. |
| RTRHELP | Cisco/NetMaster help panel |
| RTRMGR | Router status display NCL. |
| RTROPER | Cisco/NetMaster operator reset NCL. |
| RTRRESET | Cisco/NetMaster messsage retrieval reset. |
| RTRSINIT | Router Manager initialization NCL. |
| RTR590E | Status automation NCL. |

Table B-5 shows the job descriptions for NetMaster version.

**Table B-5**        **Job Descriptions for NetMaster**

| Jobs | Description |
| --- | --- |
| PNALLOC | Cisco/NetMaster NCL |
| PNLRESTR | Cisco/NetMaster NCL |
| RTRMSGPR | MSGPROC for sample automation job. |

## Common Variables for NetMaster

This section provides a listing of common variables available with Native Service Point for NetMaster.

Table B-6 shows the common variables for NetMaster version.

**Table B-6      Common Variables for NetMaster**

| Common Variables | Description |
| --- | --- |
| &000RTRSINIT | Date and time the **rtrsinit** command was last executed. |
| &000RTRNUM | Number of routers being monitored. |
| &node | Router Service Point Name. |
| &000&node = &n = | Index number assigned to router &node. |
| &000RTR&n | Name of router (&node). |
| &000RTD&n | Name of domain that owns router &node. |
| &000RTH&n | Host name defined in router &node configuration. |
| &000RTS&n | Status of router &node. |
| &000RTO&n | Name of operator monitoring router &node. |
| &000RTO&n | Saved value of **rtrcmd debug** operand. |

## Operator Variables for NetMaster

This section provides a listing of operator variables available with Native Service Point for NetMaster.

Table B-7 shows the operator variables for NetMaster version.

**Table B-7**       **Operator Variables for NetMaster**

| Operator Variables | Description |
|---|---|
| &RTRSPN | Router being interrogated by operator. |
| &RTRHNAME | Host name for router. |
| &RTRDM | Domain that owns the router. |
| &RCMD | Last command sent to the router. |
| &RTRINDEX | Number of commands saved for retrieval. |
| &c | Index for saved command. |
| &RTRRCMD&c | Saved command |
| &RTRRCMD&c | &RTRSPN &RTRHNAME &RTRDM &RCMD |