



## Disabling RTP Flows

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When you audit RTCP packets and flows through the media gateway controller (MGC), you can exclude the RTP statistics by using the *rsb* property of the gate management (GM) package (referred to elsewhere as *rsb/gm*). This action temporarily disables the RTP flow for a given termination. Property value control occurs at the MGC level, and not at the data border element (DBE) level.

### Feature History for Disabling RTP Flows

Release	Modification
Release 3.5.0	This command was first introduced on the Cisco CRS-1.
Release 3.6.0	No modification.

## Contents

This module contains the following sections:

- [Restrictions for Disabling RTP Flows, page SBC-445](#)
- [Information About Disabling RTP Flows, page SBC-445](#)
- [Disabling RTP Flows, page SBC-446](#)
- [Additional References, page SBC-448](#)

## Restrictions for Disabling RTP Flows

- Turning the *gm/rsb* property OFF or ON has no effect on other flow types; it affects only RTP flows.

## Information About Disabling RTP Flows

### **gm/rsb ON**

With this property setting, the DBE opens an RTCP port for each RTP flow, with the RTCP port number always one (1) number higher than the RTP port, with which it is associated. The DBE then reserves 5% in excess of the resources required for an RTF flow to process the RTCP stream.





```
m=application 0 udp 0},
SA}},
SG{IPNAPT/LATCH{NAPT=LATCH}}}}
```

## Additional References

The following sections provide references related to this feature.

## Related Documents

Related Topic	Document Title
Cisco IOS XR master command reference	Cisco IOS XR Master Commands List
Cisco IOS XR SBC interface configuration commands	<i>Cisco IOS XR Session Border Controller Command Reference</i>
Initial system bootup and configuration information for a router using the Cisco IOS XR Software	<i>Cisco IOS XR Getting Started Guide</i>
Cisco IOS XR command modes	<i>Cisco IOS XR Command Mode Reference</i>

## Standards

Standards	Title
No new or modified standards are supported by this feature, and support from existing standards has not been modified by this feature.	-

## MIBs

MIBs	MIBs Link
—	To locate and download MIBs using Cisco IOS XR software, use the Cisco MIB Locator found at the following URL and choose a platform under the Cisco Access Products menu: <a href="http://cisco.com/public/sw-center/netmgmt/cmtk/mibs.shtml">http://cisco.com/public/sw-center/netmgmt/cmtk/mibs.shtml</a>

## Technical Assistance

Description	Link
The Cisco Technical Support website contains thousands of pages of searchable technical content, including links to products, technologies, solutions, technical tips, and tools. Registered Cisco.com users can log in from this page to access even more content.	<a href="http://www.cisco.com/techsupport">http://www.cisco.com/techsupport</a>

