Bulk Statisctics Quick Reference

This chapter identifies bulk statistics changes added to, modified for, or deprecated from the StarOS 21.20 software release.

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Important   For more information regarding bulk statistics identified in this section, see the latest version of the *BulkstatStatistics_document.xls* spreadsheet supplied with the release.

Bulk statistics changes for 21.20 include:

New Bulk Statistics

None in this release.

Modified Bulk Statistics

The following variables are modified in the schema file.

Table 1: Bulk Statistic Variables in the VLAN-NPU Schema

Variables	Description	Data Type
ipv4-mru-excd-rx-frames **Note** In StarOS 21.20 and later releases, the "ipv4-mru-excd-rx-frames" variable is replaced with the following: mru-excd-rx-frames variable.	**Description:** The total number of received frames for packets where the Maximum Receive Unit (MRU) has been exceeded. **Trigger:** Increments whenever a packet with a byte count that exceeds the MRU is received on an interface. **Availability:** Existing interface **Type:** Counter	Int64

Variables	Description	Data Type
ipv4-mru-excd-rx-bytes **Note** In StarOS 21.20 and later releases, the "ipv4-mru-excd-rx-bytes" variable is replaced with the following: mru-excd-rx-bytes variable.	**Description:** The total number of received bytes for packets where the MRU has been exceeded. **Trigger:** Increments whenever a packet with a byte count that exceeds the MRU is received on an interface. **Availability:** Existing interface **Type:** Counter	Int64

Deprecated Bulk Statistics

None in this release.