



Changes in Bulkstat Schemas for EGTPC and GTPU1

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Revision History

Revision Details	Release
P-GW and S-GW supports changes in Bulkstats schema for EGTPC and GTPU1.	2024.04.0

Behavior Changes

Previous Behavior: The gtpu schema does not increment Non-Std QCI (Non-GBR or GBR) gtpu statistics/bulkstats based on the qci-qos mapping configuration. Also, the following fields of EGTPC schema displayed the egtpc counters with maximum value limit of 32 bits:

- tun-recv-crebearrespdeniedOtherCause
- tun-recv-delbearrespdeniedOtherCause
- tun-recv-updbearrespdeniedOtherCause

New Behavior: The gtpu schema increments Non-Std QCI (Non-GBR or GBR) gtpu statistics/bulkstats based on the qci-qos-mapping configuration for P-GW or S-GW service.

Also, the following fields of EGTPC schema displays egtpc counters with maximum value limit of 64 bits.

- tun-recv-crebearrespdeniedOtherCause
- tun-recv-delbearrespdeniedOtherCause
- tun-recv-updbearrespdeniedOtherCause

Customer Impact:Use the **show gtpu statistics gtpu-service gtpu_service_name** command to view the incremented statistics. You can also view the same statistics in the GTPU schema.

