



show network-overload-protection

This chapter describes the output of the **show network-overload-protection** command variants.

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show network-overload-protection mme configuration

Table 1: show network-overload-protection mme configuration Command Output Descriptions

| Field | Description |
|---------------------------------|---|
| MME message rate control | |
| S1 paging per eNodeB | Displays the configured S1 paging rate limit applicable to all eNodeBs connected to all MME services. S1 Paging requests to an eNodeB will be rate limited at this threshold value. |
| EGTP path failure ECM-IDLE | Displays the configured UE deactivation pacing rate for MME S11/S10/S3 interfaces (any EGTPC service with interface type "interface-mme") for UEs in ECM Idle state. |
| EGTP path failure ECM-CONNECTED | Displays the configured UE deactivation pacing rate for MME S11/S10/S3 interfaces (any EGTPC service with interface type "interface-mme") for UEs in ECM Connected state. |

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