



show user-plane-service

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show user-plane-service statistics drop-counter

The output of the **show user-plane-service statistics drop-counter** command displays the following fields:

| Field | Description |
|---|--|
| Packet Drop Data Statistics: | |
| NAT packets processing failure: | |
| NAT on demand handling | The total number of NAT packets failed due to on-demand handling. |
| IP allocation is in progress | The total number of NAT packets failed due to IP allocation in progress. |
| ICMP Packet translation | The total number of NAT packets failed due to ICMP packet translations. |
| FIREWALL packets processing failure: | |

| Field | Description |
|--|--|
| Policy not found | The total number of Firewall packets failed due to missing policy. |
| No Matching GX rule found | The total number of Firewall packets failed due to unmatched Gx rules. |
| Flow apply action: | |
| Discard | The total number of packets dropped due to discard action. |
| Readdress Failure | The total number of packets dropped due to readdress failure. |
| Packet exceeds the MTU size | The total number of packets dropped due to excess MTU size. |
| Failure in processing FAR Buffer packets | The total number of packets dropped due to failure in processing the FAR buffer. |
| FAR Apply Action Drop | The total number of packets dropped due to FAR apply action. |
| Traffic Steering Failure | The total number of packets dropped due to traffic steering failure. |
| QER Gate Status Closed | The total number of packets dropped due to QER gate status closure. |
| Content-filtering Discard Action | The total number of packets dropped due to content-filtering discard action. |
| IP Header Validation Failed | The total number of packets dropped due to IP header validation failure. |
| ADF level failure: | |
| UL TEID/QFI key mismatch | The total number of packets dropped due to UL TEID/QFI key mismatch. |
| DL TFT mismatch | The total number of packets dropped due to DL TFT mismatch. |
| DL QFI mismatch | The total number of packets dropped due to DL QFI mismatch. |
| URL Blacklisting Discard Action | The total number of packets dropped due to URL blacklisting discard action. |
| DDN buffer overflow drop packets | The total number of packets dropped due to DDN buffer overflow. |

| Field | Description |
|----------------------------------|--|
| APN AMBR Packets Drop | The total number of packets dropped due to APN AMBR. |
| ITC Packets Drop | The total number of ITC dropped packets. |
| ACL Drop | The total number of ACL dropped packets. |
| CC Dropped Packets | The total number of CC dropped packets. |
| FastPath Misc Drops: | |
| Overload Protection | The total number of packets dropped due to overload protection. |
| Invalid Client | The total number of packets dropped due to invalid client. |
| Stream ID 0 | The total number of packets dropped due to 0 stream ID. |
| Invalid Stream ID | The total number of packets dropped due to invalid stream ID. |
| OHR Mismatch Packet Drops | The total number of packets dropped due to outer header removal mismatch. |
| SGACL Packet Drops | Total number of SGACL packets dropped. |
| SGACL No Policy Packet Drops | Total number of SGACL packets not dropped. |
| No Default SGT cell Packet Drops | Total number of no default SGT cell packets dropped. Note This field is obsolete. |

show user-plane-service all

The output of the **show user-plane-service all** command displays the following fields:

| Field | Description |
|--------------------------|---|
| Service name | The name of the configured user plane service. |
| Service ID | The user plane service identifier. |
| Context | The context in which the service is configured. |
| Status | The status of the user plane service. |
| UPF Ingress GTPU Service | Displays the type of UPF Ingress GTPU Service. |

| Field | Description |
|---|---|
| UPF Ingress N3 Interface Type GTPU Service | Displays the type of UPF Ingress N3 Interface Type GTPU Service. |
| UPF Ingress N9 Interface Type GTPU Service | Displays the type of UPF Ingress N9 Interface Type GTPU Service. |
| UPF Ingress S5U Interface Type GTPU Service | Displays the type of UPF Ingress S5U Interface Type GTPU Service. |
| UPF Ingress S8U Interface Type GTPU Service | Displays the type of UPF Ingress S8U Interface Type GTPU Service. |
| UPF Egress GTPU Service | Displays the type of UPF Egress GTPU Service. |
| SGW Ingress GTPU Service | Displays the type of SGW Ingress GTPU Service. |
| SGW Egress GTPU Service | Displays the type of SGW Egress GTPU service. |
| Control Plane Tunnel GTPU Service | Displays the name of control plane tunnel GTPU service. |
| Sx Service | Displays the type of Sx Service. |
| Control Plane Group | Displays the type of control plane group. |
| Fast-Path service | Indicates the status of the fast-path service. |
| Load Control Parameters | Displays the Load Control related parameters. |
| Capacity | Displays the Load Control capacity. |
| NRF Management Service | Displays the name of Network Resource Functions (NRF) management service. |
| Nf-Instance-Id | Displays the value of Network function (NF) instance ID for NRF. |
| Session Priority Profile | Displays the name Session priority profile. |
| Ise Server Profile | Displays the name of the ISE server profile. |
| UPF Load Control Profile | Displays the load control profile name of the UPF. |
| UPF Overload Control Profile | Displays the overload control profile name of the UPF. |

show user-plane-service name

The output of the **show user-plane-service name *service_name*** command displays the following fields:

| Field | Description |
|---|---|
| Service name | The name of the configured user plane service. |
| Service ID | The user plane service identifier. |
| Context | The context in which the service is configured. |
| Status | The status of the user plane service. |
| UPF Ingress GTPU Service | Displays the type of UPF Ingress GTPU Service. |
| UPF Ingress N3 Interface Type GTPU Service | Displays the type of UPF Ingress N3 Interface Type GTPU Service. |
| UPF Ingress N9 Interface Type GTPU Service | Displays the type of UPF Ingress N9 Interface Type GTPU Service. |
| UPF Ingress S5U Interface Type GTPU Service | Displays the type of UPF Ingress S5U Interface Type GTPU Service. |
| UPF Ingress S8U Interface Type GTPU Service | Displays the type of UPF Ingress S8U Interface Type GTPU Service. |
| UPF Egress GTPU Service | Displays the type of UPF Egress GTPU Service. |
| SGW Ingress GTPU Service | Displays the type of SGW Ingress GTPU Service. |
| SGW Egress GTPU Service | Displays the type of SGW Egress GTPU service. |
| Control Plane Tunnel GTPU Service | Displays the name of control plane tunnel GTPU service. |
| Sx Service | Displays the type of Sx Service. |
| Control Plane Group | Displays the type of control plane group. |
| Fast-Path service | Indicates the status of the fast-path service. |
| Load Control Parameters | Displays the Load Control related parameters. |
| Capacity | Displays the Load Control capacity. |
| NRF Management Service | Displays the name of Network Resource Functions (NRF) management service. |
| Nf-Instance-Id | Displays the value of Network function (NF) instance ID for NRF. |
| Session Priority Profile | Displays the name Session priority profile. |
| Ise Server Profile | Displays the name of the ISE server profile. |
| UPF Load Control Profile | Displays the UPF load control profile name. |
| UPF Overload Control Profile | Displays the UPF overload control profile name. |

show user-plane-service gtpu local-addresses

Table 1: show user-plane-service gtpu local-addresses Command Output Descriptions

| Field | Description |
|----------------|--|
| Service Name | The name of the configured user plane service. |
| Address List | The IP addresses used to transmit/receive GTP-U packets. |
| GTPv1 Sessions | The number of active GTP-1 sessions. |

show user-plane-service gtpu statistics local-address

Table 2: show user-plane-service gtpu statistics local-address table Command Output Descriptions

| Field | Description |
|------------------------------|--|
| Session Stats | |
| Current | The total number of current sessions set up using GTPU service. |
| Current (IMS-media) | The total number of current (IMS-media) sessions set up using GTPU service |
| Total Setup | The total number of sessions set up using GTPU service. |
| Total Setup (IMS-media) | The total number of sessions set up (IMS-media) using GTPU service. |
| Current gtpu v0 sessions | The total number of current GTP-0 sessions. |
| Current gtpu v1 sessions | The total number of current GTP-1 sessions. |
| Total Data Stats | |
| Uplink Packets | The total number of uplink packets. |
| Uplink Bytes | The total number of uplink bytes. |
| Downlink Packets | The total number of downlink packets. |
| Downlink Bytes | The total number of downlink bytes. |
| Packets Discarded | The total number of discarded packets. |
| Bytes Discarded | The total number of discarded bytes. |
| Uplink Packets (IMS-media) | The total number of uplink packets (IMS-media). |
| Uplink Bytes (IMS-media) | The total number of uplink bytes (IMS-media). |
| Downlink Packets (IMS-media) | The total number of downlink packets (IMS-media). |

| Field | Description |
|-----------------------------------|---|
| Downlink Bytes (IMS-media) | The total number of downlink bytes (IMS-media). |
| Packets Discarded (IMS-media) | The total number of discarded packets (IMS-media). |
| Bytes Discarded (IMS-media) | The total number of discarded bytes (IMS-media). |
| QoS Stats | |
| Uplink Packets | The total number of QCI <n> uplink packets. |
| Uplink Bytes | The total number of QCI <n> uplink bytes. |
| Downlink Packets | The total number of QCI <n> downlink packets. |
| Downlink Bytes | The total number of QCI <n> downlink bytes. |
| Packets Discarded | The total number of discarded QCI <n> packets. |
| Non-Std QCI(Non-GBR) | |
| Uplink Packets | The total number of non-standard QCI, non-GBR uplink packets. |
| Uplink Bytes | The total number of non-standard QCI, non-GBR uplink bytes. |
| Downlink Packets | The total number of non-standard QCI, non-GBR downlink packets. |
| Downlink Bytes | The total number of non-standard QCI, non-GBR downlink bytes. |
| Packets Discarded | The total number of discarded non-standard QCI, non-GBR packets. |
| Path Management Messages | |
| Echo Request Rx | The total number of GTPU echo requests received. |
| Echo Response Rx | The total number of GTPU echo responses received. |
| Echo Request Tx | The total number of GTPU echo requests transmitted. |
| Echo Response Tx | The total number of GTPU echo responses transmitted. |
| SuppExtnHdr Tx | Total GTPU messages with supported extension headers transmitted. |
| Peer Stats | |
| Total GTPU Peers | Total number of GTPU Peers available in the system. |
| Total GTPU Peers with Stats | The total number of GTPU Peers available in the system with statistics. |
| Tunnel Management Messages | |
| Error Indication Tx | The number of Error Indication messages transmitted. |
| Error Indication Rx | The number of Error Indication messages received. |
| Error Indication Rx Discarded | The total number of error indications discarded. |

show user-plane-service sgaci name sgaci-name

Table 3: show user-plane-service sgaci name Command Output Descriptions

| Field | Description |
|----------------------|--|
| SGACL Name | Displays the name of the Secure Group Tag-based Access Control List (SGACL). |
| SGACL Definitions | Displays the ACL definitions. |
| protocol | Displays the protocol field for SGACL (IPv4, IPv6, or IP_AGNOSTIC). |
| Total SGACL(s) found | Displays the total number of SGACLs found. |

show user-plane-service sgt-column dsgt dsgt-value

Table 4: show user-plane-service sgt-column dsgt dsgt_value Command Output Descriptions

| Field | Description |
|---------------------------|---|
| D-SGT | Displays the Destination SGT (D-SGT) value. |
| S-SGT | Displays the Source SGT (S-SGT) value. |
| SGACL Name Version | Displays the version of the SGACL name. |
| SGACL name | Displays the SGACL name. |
| Total SGT column(s) found | Displays the total number of the SGT columns. |

show user-plane-service sgt-column summary

Table 5: show user-plane-service sgt-column summary Command Output Descriptions

| Field | Description |
|-----------------------------|---|
| D-SGT Columns fetched | Displays the fetched Destination SGT (D-SGT) columns. |
| D-SGT Version | Displays the version of the D-SGT. |
| Total D-SGT column(s) found | Displays the total number of the D-SGT columns. |

show user-plane-service s-nssai statistics [all | id]

The output of the **show user-plane-service s-nssai statistics [all | id]** command displays the following fields:

| Field | Description |
|--------------------|--|
| S-NSSAI | Indicates the S-NSSAI value. |
| Active Subscribers | Displays the number of active subscribers. |
| Total Subscribers | Displays the total number of subscribers. |

show user-plane-service statistics all

The output of the **show user-plane-service statistics all** command displays the following fields:

| Field | Description |
|--|---|
| UPF Overload Stats: | |
| Current State | The current load or overload state of the UPF. |
| Overload Mode Count | The total number of times the UPF reached the overload condition. |
| Self-protection Mode Count | The total number of times the UPF reached the self-protection mode. |
| Last Detected Overload state | Timestamp of when UPF was last in the Overload state. |
| Last Detected Out-of Overload state | Timestamp of when UPF was last out of the Overload state. |
| Last Reported (System) Overload Factor: | |
| CPU | Timestamp of when UPF last reported overloaded based on CPU load. |
| Memory | Timestamp of when UPF last reported overloaded based on Memory load. |
| Session Capacity | Timestamp of when UPF last reported overloaded based on Session Capacity. |
| Last Reported (VPP CPU) Overload Factor | Timestamp of when UPF last reported overloaded based on CPU load. |
| Last Reported Reduction Metric | Timestamp of when UPF last reported reduction metric. |
| Session Stats: | |
| Sx-Sessions Removed in Self-Protection Mode | The number of Sx-Sessions removed in self-protection mode |
| Non-Priority Sx Messages: | |

| Field | Description |
|--|--|
| Sx-Establishment Requests Received in Overload Mode | The total number of times UPF received the Sx Session Establishment Request while in self-protection mode. |
| Sx-Establishment Requests Rejected in Self-protection Mode | The total number of times UPF rejected the Sx Session Establishment Request while in self-protection mode. |
| Sx-Modification Requests Rejected in Self-protection Mode | The total number of times UPF rejected the Sx-Session Modification Request while in self-protection mode. |
| Unclassified Sx Messages: | |
| Sx-Establishment Requests Received in Overload Mode | The total number of times UPF received the Sx Session Establishment Request while in self-protection mode. |
| Sx-Establishment Requests Rejected in Self-protection Mode | The total number of times UPF rejected the Sx Session Establishment Request while in self-protection mode. |
| Sx-Modification Requests Rejected in Self-protection Mode | The total number of times UPF rejected the Sx-Session Modification Request while in self-protection mode. |
| IMS Sx Messages: | |
| Sx-Establishment Requests Received in Overload Mode | The total number of times UPF received the Sx Session Establishment Request while in overload mode. |
| Sx-Establishment Requests Rejected in Self-protection Mode | The total number of times UPF rejected the Sx Session Establishment Request while in self-protection mode. |
| Sx-Modification Requests Rejected in Self-protection Mode | The total number of times UPF rejected the Sx-Session Modification Request while in self-protection mode. |
| Sx-Establishment Requests Allowed in Self-protection Mode | The total number of times UPF allowed the Sx Session Establishment Requests while in self-protection mode. |
| Sx-Modification Requests Allowed in Self-protection Mode | The total number of times UPF allowed the Sx Session Modification Requests while in self-protection mode. |
| WPS/Emergency Sx Messages: | |
| Sx-Establishment Requests Received in Overload Mode | The total number of times UPF received the Sx Session Establishment Request while in overload mode. |
| Sx-Establishment Requests Rejected in Self-protection Mode | The total number of times UPF rejected the Sx Session Establishment Request while in self-protection mode. |
| Sx-Modification Requests Rejected in Self-protection Mode | The total number of times UPF rejected the Sx-Session Modification Request while in self-protection mode. |

| Field | Description |
|---|--|
| Sx-Establishment Requests Allowed in Self-protection Mode | The total number of times UPF allowed the Sx Session Establishment Requests while in self-protection mode. |
| Sx-Modification Requests Allowed in Self-protection Mode | The total number of times UPF allowed the Sx Session Modification Requests while in self-protection mode. |
| Data Stats: | |
| Overload Mode: | |
| WPS/Emergency New Flows Allowed | The total number of new WPS or Emergency flows allowed while in overload mode. |
| WPS/Emergency New Flows Dropped | The total number of new WPS or Emergency flows dropped while in overload mode. |
| Non WPS/Emergency New Flows Allowed | The total number of new non-WPS or Emergency flows allowed while in overload mode. |
| Non WPS/Emergency New Flows Dropped | The total number of new non-WPS or Emergency flows dropped while in overload mode. |
| Unclassified New Flows Dropped | The total number of new unclassified packets dropped while in overload mode. |
| Total Packets Dropped | The total number of packets dropped while in overload mode. |
| Self-Protection Mode: | |
| WPS/Emergency New Flows Allowed | The total number of new WPS or Emergency flows allowed while in self-protection mode. |
| WPS/Emergency New Flows Dropped | The total number of new WPS or Emergency flows dropped while in self-protection mode. |
| Non WPS/Emergency New flows Allowed | The total number of new non-WPS or Emergency flows allowed while in self-protection mode. |
| Non WPS/Emergency New Flows Dropped | The total number of new non-WPS or Emergency flows dropped while in self-protection mode. |
| Unclassified New Flows Dropped | The total number of new unclassified packets dropped while in self-protection mode. |
| Total Packets Dropped | The total number of packets dropped while in self-protection mode. |
| UPF Load Stats: | |
| Current (system) Load Factor | |

| Field | Description |
|-------------------------------|--|
| CPU | The last reported load factor of the UPF based on CPU load. |
| Memory | The last reported load factor of the UPF based on Memory load. |
| Session Capacity | The last reported load factor of the UPF based on Session Capacity load. |
| Last Reported Sequence Number | The last reported sequence number. |

show user-plane-service statistics name

The output of the **show user-plane-service statistics name** command displays the following fields:

| Field | Description |
|--|---|
| UPF Overload Stats: | |
| Current State | The current load or overload state of the UPF. |
| Overload Mode Count | The total number of times the UPF reached the overload condition. |
| Self-protection Mode Count | The total number of times the UPF reached the self-protection mode. |
| Last Detected Overload state | Timestamp of when UPF was last in the Overload state. |
| Last Detected Out-of Overload state | Timestamp of when UPF was last out of the Overload state. |
| Last Reported (System) Overload Factor: | |
| CPU | Timestamp of when UPF last reported overloaded based on CPU load. |
| Memory | Timestamp of when UPF last reported overloaded based on Memory load. |
| Session Capacity | Timestamp of when UPF last reported overloaded based on Session Capacity. |
| Last Reported (VPP CPU) Overload Factor | Timestamp of when UPF last reported overloaded based on CPU load. |
| Last Reported Reduction Metric | Timestamp of when UPF last reported reduction metric. |
| Session Stats: | |

| Field | Description |
|--|--|
| Sx-Sessions Removed in Self-Protection Mode | The number of Sx-Sessions removed in self-protection mode |
| Non-Priority Sx Messages: | |
| Sx-Establishment Requests Received in Overload Mode | The total number of times UPF received the Sx Session Establishment Request while in self-protection mode. |
| Sx-Establishment Requests Rejected in Self-protection Mode | The total number of times UPF rejected the Sx Session Establishment Request while in self-protection mode. |
| Sx-Modification Requests Rejected in Self-protection Mode | The total number of times UPF rejected the Sx-Session Modification Request while in self-protection mode. |
| Unclassified Sx Messages: | |
| Sx-Establishment Requests Received in Overload Mode | The total number of times UPF received the Sx Session Establishment Request while in self-protection mode. |
| Sx-Establishment Requests Rejected in Self-protection Mode | The total number of times UPF rejected the Sx Session Establishment Request while in self-protection mode. |
| Sx-Modification Requests Rejected in Self-protection Mode | The total number of times UPF rejected the Sx-Session Modification Request while in self-protection mode. |
| IMS Sx Messages: | |
| Sx-Establishment Requests Received in Overload Mode | The total number of times UPF received the Sx Session Establishment Request while in overload mode. |
| Sx-Establishment Requests Rejected in Self-protection Mode | The total number of times UPF rejected the Sx Session Establishment Request while in self-protection mode. |
| Sx-Modification Requests Rejected in Self-protection Mode | The total number of times UPF rejected the Sx-Session Modification Request while in self-protection mode. |
| Sx-Establishment Requests Allowed in Self-protection Mode | The total number of times UPF allowed the Sx Session Establishment Requests while in self-protection mode. |
| Sx-Modification Requests Allowed in Self-protection Mode | The total number of times UPF allowed the Sx Session Modification Requests while in self-protection mode. |
| WPS/Emergency Sx Messages: | |
| Sx-Establishment Requests Received in Overload Mode | The total number of times UPF received the Sx Session Establishment Request while in overload mode. |
| Sx-Establishment Requests Rejected in Self-protection Mode | The total number of times UPF rejected the Sx Session Establishment Request while in self-protection mode. |

| Field | Description |
|---|--|
| Sx-Modification Requests Rejected in Self-protection Mode | The total number of times UPF rejected the Sx-Session Modification Request while in self-protection mode. |
| Sx-Establishment Requests Allowed in Self-protection Mode | The total number of times UPF allowed the Sx Session Establishment Requests while in self-protection mode. |
| Sx-Modification Requests Allowed in Self-protection Mode | The total number of times UPF allowed the Sx Session Modification Requests while in self-protection mode. |
| Data Stats: | |
| Overload Mode: | |
| WPS/Emergency New Flows Allowed | The total number of new WPS or Emergency flows allowed while in overload mode. |
| WPS/Emergency New Flows Dropped | The total number of new WPS or Emergency flows dropped while in overload mode. |
| Non WPS/Emergency New flows Allowed | The total number of new non-WPS or Emergency flows allowed while in overload mode. |
| Non WPS/Emergency New Flows Dropped | The total number of new non-WPS or Emergency flows dropped while in overload mode. |
| Unclassified New Flows Dropped | The total number of new unclassified packets dropped while in overload mode. |
| Total Packets Dropped | The total number of packets dropped while in overload mode. |
| Self-Protection Mode: | |
| WPS/Emergency New Flows Allowed | The total number of new WPS or Emergency flows allowed while in self-protection mode. |
| WPS/Emergency New Flows Dropped | The total number of new WPS or Emergency flows dropped while in self-protection mode. |
| Non WPS/Emergency New flows Allowed | The total number of new non-WPS or Emergency flows allowed while in self-protection mode. |
| Non WPS/Emergency New Flows Dropped | The total number of new non-WPS or Emergency flows dropped while in self-protection mode. |
| Unclassified New Flows Dropped | The total number of new unclassified packets dropped while in self-protection mode. |
| Total Packets Dropped | The total number of packets dropped while in self-protection mode. |
| UPF Load Stats: | |

| Field | Description |
|-------------------------------|--|
| Current (system) Load Factor | |
| CPU | The last reported load factor of the UPF based on CPU load. |
| Memory | The last reported load factor of the UPF based on Memory load. |
| Session Capacity | The last reported load factor of the UPF based on Session Capacity load. |
| Last Reported Sequence Number | The last reported sequence number. |

show user-plane-service statistics charging-action [name | all]

The output of the **show user-plane-service statistics charging-action [name | all]** command displays the following fields:

| Field | Description |
|---------------------------|--|
| X-Header Bytes Injected | Indicates the number of X-Header bytes injected. |
| X-Header Packets Injected | Indicates the number of X-Header packets injected. |
| X-Header Bytes Removed | Indicates the number of X-Header bytes removed. |
| X-Header Packets Removed | Indicates the number of X-Header packets removed. |

show user-plane-service statistics rulebase [name | all]

The output of the **show user-plane-service statistics rulebase [name | all]** command displays the following header enrichment field:

| Field | Description |
|-------------------------------------|---|
| HTTP header buffering limit reached | Indicates when the HTTP buffering limit is reached. |

show user-plane-service statistics sgac all

Table 6: show user-plane-service statistics sgac all Command Output Descriptions

| Field | Description |
|----------|--|
| ACL Name | Specifies the name of the access control list. |

| Field | Description |
|----------------|---|
| Pkts-Down | Specifies the total number of downlink packets for subscriber matching SGACL. |
| Bytes-Down | Specifies the total number of downlink bytes for subscriber matching SGACL. |
| Pkts-Up | <p>Specifies the total number of dropped packets for subscriber matching SGACL.</p> <p>Note This field is added for as part of the CLI for completeness. However, the counters are always 0 as currently SGACL is applied only for downlink packets.</p> |
| Bytes-Up | <p>Specifies the total number of uplink bytes for a subscriber.</p> <p>Note This field is added for as part of the CLI for completeness. However, the counters are always 0 as currently SGACL is applied only for downlink packets.</p> |
| Pkts dropped | Specifies the total number of dropped packets. |
| Total SGACL(s) | Specifies the total number of SGACLs for a subscriber. |