

Содержание

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Session termination reasons. All IDs must be sequential, starting from 0 — used in PCRF as an array index for transcoding.

- `acct_stop_reason_unspecified` (0) — reason not explicitly specified.
- `acct_stop_reason_user_request` (1) — explicit session termination by subscriber request or when creating a new session.
- `acct_stop_reason_idle_timeout` (2) — session termination due to inactivity timeout.
- `acct_stop_reason_session_expired` (3) — session termination due to allocated session time expiration.
- `acct_stop_reason_admin_reset` (4) — termination by admin request (CoA Disconnect-Request).
- `acct_stop_reason_lost_service` (5) — closure due to DHCP-NAK or service 9 deactivation.
- `acct_stop_reason_NAS_error` (6) — errors detected in the request.
- `acct_stop_reason_double_secondary_key` (7) — session termination with the same unique secondary key.
- `acct_stop_reason_coa_reauth` (8) — reauthorization using CoA.
- `acct_stop_reason_callback` (9) — Stop current session due to reauthorization.
- `acct_stop_reason_no_auth_response` (10) — no response to authorization request.
- `acct_stop_reason_NAS_switch` (11) — switching to another SSG.
- `acct_stop_reason_CoA_Disconnect` (12) — termination via CoA disconnect.
- `acct_stop_reason_source_reboot` (13) — fastDPI restart detected by counter value decrease [fastPCRF].
- `acct_stop_reason_change_session_id` (14) — sessionId change [fastPCRF].
- `acct_stop_reason_transfer_session_id` (15) — transferring sessionId to another IP [fastPCRF].
- `acct_stop_reason_fastdpi_acct_on` (16) — FastDPI sent Acct-On/Acct-Off [fastPCRF].
- `acct_stop_reason_suspended` (17) — session moved to "suspended" state due to lost connection with RADIUS server [fastPCRF].
- `acct_stop_reason_ppp_changed_Ipv6_prefix` (18) — ppp Pool DHCPv6 Renew returned a different prefix.
- `acct_stop_reason_ppp_missing_Ipv6_prefix` (19) — ppp Pool DHCPv6 Renew did not return a prefix.