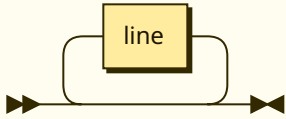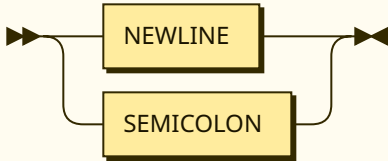**input:**

no references
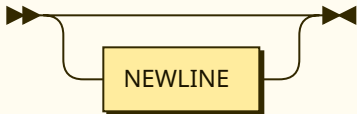
stmt_separator:

referenced by:

- chain_block
- chain_stmt
- common_block
- counter_block
- ct_expect_block
- ct_expect_config
- ct_helper_block
- ct_helper_config
- ct_timeout_block
- ct_timeout_config
- flowtable_block
- limit_block
- line
- map_block
- quota_block
- secmark_block
- set_block
- synproxy_block
- synproxy_config
- table_block

opt_newline:

referenced by:

- flowtable_expr
- set_expr
- set_list_member_expr
- verdict_map_expr
- verdict_map_list_member_expr

close_scope_ah:

▶▶━━▶◀

referenced by:

- auth_hdr_expr
- primary_rhs_expr

close_scope_arp:

▶▶━━▶◀
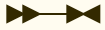
referenced by:

- arp_hdr_expr
- family_spec_explicit
- keyword_expr

close_scope_at:

▶▶━━▶◀

referenced by:

- meta_stmt
- payload_raw_expr
- set_ref_symbol_expr
- tcp_hdr_expr

close_scope_comp:

▶▶━━▶◀
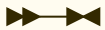
referenced by:

- comp_hdr_expr
- primary_rhs_expr

close_scope_ct:

▶▶━━▶◀
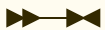
referenced by:

- add_cmd
- connlimit_stmt
- create_cmd
- ct_expr
- ct_stmt
- list_cmd
- map_block_obj_typeof
- objref_stmt_ct
- set_elem_stmt

- table_block

close_scope_counter:

▶▶ ▶◀

referenced by:

- add_cmd
- create_cmd
- delete_cmd
- destroy_cmd
- flowtable_block
- list_cmd
- map_block_obj_type
- objref_stmt_counter
- reset_cmd
- set_elem_stmt
- stateful_stmt
- table_block

close_scope_last:

▶▶ ▶◀
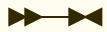
referenced by:

- keyword_expr
- set_elem_stmt
- stateful_stmt

close_scope_dccp:

▶▶ ▶◀

referenced by:

- dccp_hdr_expr
- primary_rhs_expr

close_scope_destroy:

▶▶ ▶◀

referenced by:

- base_cmd
- keyword_expr

close_scope_dst:

▶▶ ▶◀

referenced by:

- dst_hdr_expr
- exthdr_key

close_scope_dup:

▶▶━━▶◀

referenced by:

- stmt

close_scope_esp:

▶▶━━▶◀

referenced by:

- esp_hdr_expr
- primary_rhs_expr

close_scope_eth:

▶▶━━▶◀

referenced by:

- arp_hdr_field
- eth_hdr_expr
- keyword_expr
- log_flags

close_scope_export:

▶▶━━▶◀

referenced by:

- base_cmd

close_scope_fib:

▶▶━━▶◀

referenced by:

- fib_expr

close_scope_frag:

▶▶━━▶◀

referenced by:

- exthdr_key
- frag_hdr_expr

close_scope_fwd:

▶▶—▶◀

referenced by:

- stmt

close_scope_gre:

▶▶—▶◀

referenced by:

- gre_hdr_expr
- gretap_hdr_expr
- primary_rhs_expr

close_scope_hash:

▶▶—▶◀

referenced by:

- hash_expr

close_scope_hbh:

▶▶—▶◀

referenced by:

- exthdr_key
- hbh_hdr_expr

close_scope_ip:

▶▶—▶◀
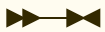
referenced by:

- arp_hdr_field
- ct_key_proto_field
- family_spec_explicit
- ip_hdr_expr
- keyword_expr
- log_flags
- nf_key_proto

close_scope_ip6:

▶▶——▶◀
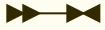
referenced by:

- ct_key_proto_field
- family_spec_explicit
- ip6_hdr_expr
- keyword_expr
- nf_key_proto

close_scope_vlan:

▶▶——▶◀

referenced by:

- keyword_expr
- vlan_hdr_expr

close_scope_icmp:

▶▶——▶◀
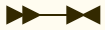
referenced by:

- icmp6_hdr_expr
- icmp_hdr_expr
- primary_rhs_expr
- reject_opts

close_scope_igmp:

▶▶——▶◀

referenced by:

- igmp_hdr_expr

close_scope_import:

▶▶——▶◀

referenced by:

- base_cmd

close_scope_ipsec:

▶▶——▶◀
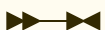
referenced by:

- [meta_key_unqualified](#)
- [rt_key](#)
- [xfrm_expr](#)

close_scope_list:

▶▶━━━▶◀

referenced by:

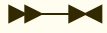- [base_cmd](#)

close_scope_limit:

▶▶━━━▶◀

referenced by:

- [add_cmd](#)
- [create_cmd](#)
- [delete_cmd](#)
- [destroy_cmd](#)
- [limit_stmt](#)
- [list_cmd](#)
- [map_block_obj_type](#)
- [objref_stmt_limit](#)
- [set_elem_stmt](#)
- [table_block](#)

close_scope_meta:

▶▶━━━▶◀

referenced by:

- [meta_expr](#)
- [meta_stmt](#)

close_scope_mh:

▶▶━━━▶◀

referenced by:

- [exthdr_key](#)
- [mh_hdr_expr](#)

close_scope_monitor:

▶▶━━━▶◀

referenced by:

- base_cmd

close_scope_nat:

▶▶——▶◀

referenced by:

- keyword_expr
- primary_rhs_expr
- stmt

close_scope_numgen:

▶▶——▶◀

referenced by:

- numgen_expr

close_scope_osf:

▶▶——▶◀

referenced by:

- osf_expr

close_scope_policy:

▶▶——▶◀
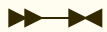
referenced by:

- ct_timeout_config
- policy_spec
- set_mechanism

close_scope_quota:
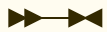
▶▶——▶◀

referenced by:

- add_cmd
- create_cmd
- delete_cmd
- destroy_cmd
- list_cmd
- map_block_obj_type
- objref_stmt_quota

- quota_stmt
- reset_cmd
- set_elem_stmt
- table_block

close_scope_queue:

▶▶—▶◀

referenced by:

- queue_stmt

close_scope_reject:

▶▶—▶◀

referenced by:

- stmt

close_scope_reset:

▶▶—▶◀

referenced by:

- base_cmd
- keyword_expr
- reject_opts

close_scope_rt:

▶▶—▶◀

referenced by:

- exthdr_key
- rt0_hdr_expr
- rt2_hdr_expr
- rt4_hdr_expr
- rt_expr
- rt_hdr_expr

close_scope_sctp:

▶▶—▶◀

referenced by:

- primary_rhs_expr
- sctp_hdr_expr

close_scope_sctp_chunk:

▶▶──▶◀
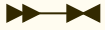
referenced by:

- sctp_hdr_expr

close_scope_secmark:

▶▶──▶◀

referenced by:

- add_cmd
- create_cmd
- ct_key
- delete_cmd
- destroy_cmd
- list_cmd
- map_block_obj_type
- meta_key_qualified
- table_block

close_scope_socket:

▶▶──▶◀
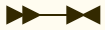
referenced by:

- socket_expr

close_scope_tcp:

▶▶──▶◀

referenced by:

- ct_l4protoname
- inner_inet_expr
- log_flags
- optstrip_stmt
- payload_expr
- primary_rhs_expr
- reject_opts

close_scope_tproxy:

▶▶──▶◀

referenced by:

- stmt

close_scope_type:

▶▶━━▶◀
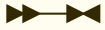
referenced by:

- ct_helper_config
- dccp_hdr_field
- eth_hdr_field
- fib_result
- hook_spec
- icmp6_hdr_field
- icmp_hdr_field
- igmp_hdr_field
- ip_option_field
- map_block
- mh_hdr_field
- reject_opts
- rt_hdr_field
- sctp_chunk_common_field
- typeof_key_expr
- vlan_hdr_field

close_scope_th:

▶▶━━▶◀

referenced by:

- payload_base_spec
- th_hdr_expr

close_scope_udp:

▶▶━━▶◀

referenced by:

- ct_l4protoname
- primary_rhs_expr
- udp_hdr_expr

close_scope_udplite:

▶▶━━▶◀

referenced by:

- primary_rhs_expr
- udplite_hdr_expr

close_scope_log:

```
▶▶──▶◀
```

referenced by:

- stmt

close_scope_synproxy:

```
▶▶──▶◀
```

referenced by:

- add_cmd
- create_cmd
- delete_cmd
- destroy_cmd
- list_cmd
- map_block_obj_type
- objref_stmt_synproxy
- stmt
- table_block

close_scope_xt:

```
▶▶──▶◀
```

referenced by:

- stmt

common_block:
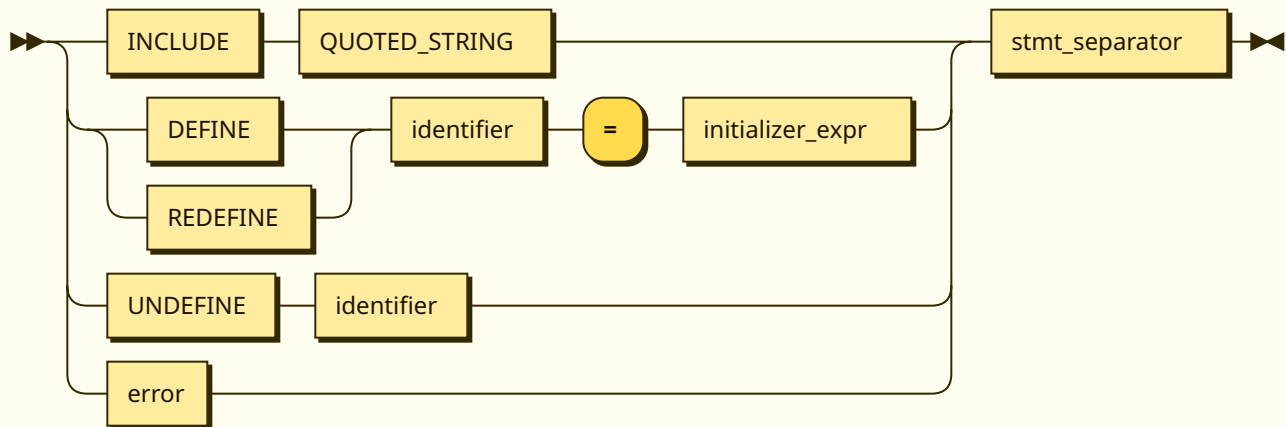
referenced by:

- chain_block
- counter_block
- ct_expect_block
- ct_helper_block
- ct_timeout_block
- flowtable_block

- [limit_block](#)
- [line](#)
- [map_block](#)
- [quota_block](#)
- [secmark_block](#)
- [set_block](#)
- [synproxy_block](#)
- [table_block](#)

line:

referenced by:

- [input](#)

base_cmd:

```
ADD          add_cmd
REPLACE      replace_cmd
CREATE       create_cmd
INSERT       insert_cmd
DELETE       delete_cmd
GET          get_cmd
LIST         list_cmd        close_scope_list
RESET        reset_cmd       close_scope_reset
FLUSH        flush_cmd
RENAME       rename_cmd
IMPORT       import_cmd      close_scope_import
EXPORT       export_cmd      close_scope_export
MONITOR      monitor_cmd     close_scope_monitor
DESCRIBE     describe_cmd
DESTROY      destroy_cmd     close_scope_destroy
```
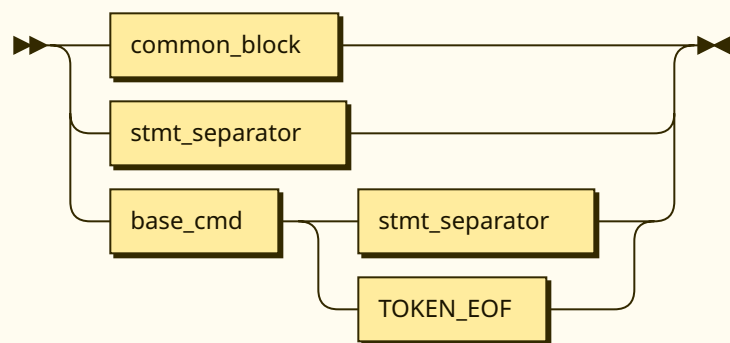
referenced by:

- line

add_cmd:

▶▶ TABLE → table_spec
 table_block_alloc → { → table_block → }

CHAIN → chain_spec
 chain_block_alloc → { → chain_block → }

RULE → rule_position → rule

SET → set_spec → set_block_alloc → { → set_block → }

MAP → set_spec → map_block_alloc → { → map_block

FLOWTABLE → flowtable_spec → flowtable_block_alloc → { → flowtable_block

ELEMENT → set_spec → set_block_expr

COUNTER → obj_spec → close_scope_c...
 counter_obj → counter_config
 { → counter_block → }

QUOTA → obj_spec → quota_obj → quota_config → close_scope_quota
 { → quota_block → }

CT → HELPER → obj_spec → ct_obj_alloc → { → ct_helper_block → } → clos...
 TIMEOUT → obj_spec → ct_obj_alloc → { → ct_timeout_block
 EXPECTATION → obj_spec → ct_obj_alloc → { → ct_expect_block

LIMIT → obj_spec → limit_obj → limit_config → close_scope_limit
 { → limit_block → }

SECMARK → obj_spec → secmark_obj → secmark_config → close_scope_secma...
 { → secmark_block → }

SYNPROXY → obj_spec → synproxy_obj → synproxy_config → close_scope_syn...
 { → synproxy_block → }

referenced by:

- base_cmd

replace_cmd:

referenced by:

- base_cmd

create_cmd:

```
┣━ TABLE ── table_spec ──────────────────────────────────────────────
                      └─ table_block_alloc ─ { ─ table_block ─ } ─┘

   └─ CHAIN ── chain_spec ──────────────────────────────────────────
                      └─ chain_block_alloc ─ { ─ chain_block ─ } ─┘

      └─ SET ── set_spec ── set_block_alloc ─ { ── set_block ─────── } ─
         └─ MAP ── set_spec ── map_block_alloc ─ { ── map_block ─┘
         └─ FLOWTABLE ── flowtable_spec ── flowtable_block_alloc ─ { ── flowtable_block

   └─ ELEMENT ── set_spec ── set_block_expr ────────────────────────

   └─ COUNTER ── obj_spec ──────────────── close_scope_counter ─────
                      └─ counter_obj ─ counter_config ─┘

   └─ QUOTA ── obj_spec ── quota_obj ── quota_config ── close_scope_quota ──

   └─ CT ── HELPER ── obj_spec ── ct_obj_alloc ─ { ── ct_helper_block ─── } ─ clos
         └─ TIMEOUT ── obj_spec ── ct_obj_alloc ─ { ── ct_timeout_block ─┘
         └─ EXPECTATION ── obj_spec ── ct_obj_alloc ─ { ── ct_expect_block ─┘

   └─ LIMIT ── obj_spec ── limit_obj ── limit_config ── close_scope_limit ──

   └─ SECMARK ── obj_spec ── secmark_obj ── secmark_config ── close_scope_secmark ──

   └─ SYNPROXY ── obj_spec ── synproxy_obj ── synproxy_config ── close_scope_synproxy ──
```

referenced by:

- base_cmd

insert_cmd:

```
┣━ RULE ── rule_position ── rule ━┫
```

referenced by:

- base_cmd

table_or_id_spec:

referenced by:

- delete_cmd
- destroy_cmd

chain_or_id_spec:

referenced by:

- delete_cmd
- destroy_cmd

set_or_id_spec:
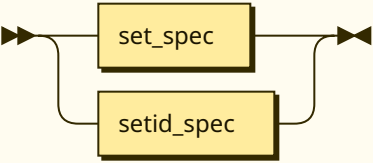
referenced by:

- delete_cmd
- destroy_cmd
- reset_cmd

obj_or_id_spec:
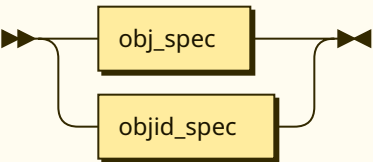
referenced by:

- delete_cmd
- destroy_cmd

delete_cmd:

```
►► ┬─ TABLE ─ table_or_id_spec ──────────────────────────────────────────
   │
   ├─ CHAIN ─┬─ chain_or_id_spec ─────────────────────────────────┐
   │         │                                                     │
   │         └─ chain_spec ─ chain_block_alloc ─ { ─ chain_block ─ } ┘
   │
   ├─ RULE ─ ruleid_spec ────────────────────────────────────────────────
   │
   ├─ SET ─ set_or_id_spec ──────────────────────────────────────────────
   │
   ├─ MAP ─ set_spec ────────────────────────────────────────────────────
   │
   ├─ ELEMENT ─ set_spec ─ set_block_expr ───────────────────────────────
   │
   ├─ FLOWTABLE ─┬─ flowtable_spec ──────────────────────────────────────┐
   │             │                                                        │
   │             │  flowtable_block_alloc ─ { ─ flowtable_block ─ } ──────┤
   │             │                                                        │
   │             └─ flowtableid_spec ──────────────────────────────────────
   │
   ├─ COUNTER ─ obj_or_id_spec ─ close_scope_counter ────────────────────
   │
   ├─ QUOTA ─ obj_or_id_spec ─ close_scope_quota ────────────────────────
   │
   ├─ CT ─ ct_obj_type ─ obj_spec ─ ct_obj_allocclose_scope_ct ──────────
   │
   ├─ LIMIT ─ obj_or_id_spec ─ close_scope_limit ────────────────────────
   │
   ├─ SECMARK ─ obj_or_id_spec ─ close_scope_secmark ────────────────────
   │
   └─ SYNPROXY ─ obj_or_id_spec ─ close_scope_synproxy ──────────────────
```

referenced by:

- base_cmd

destroy_cmd:
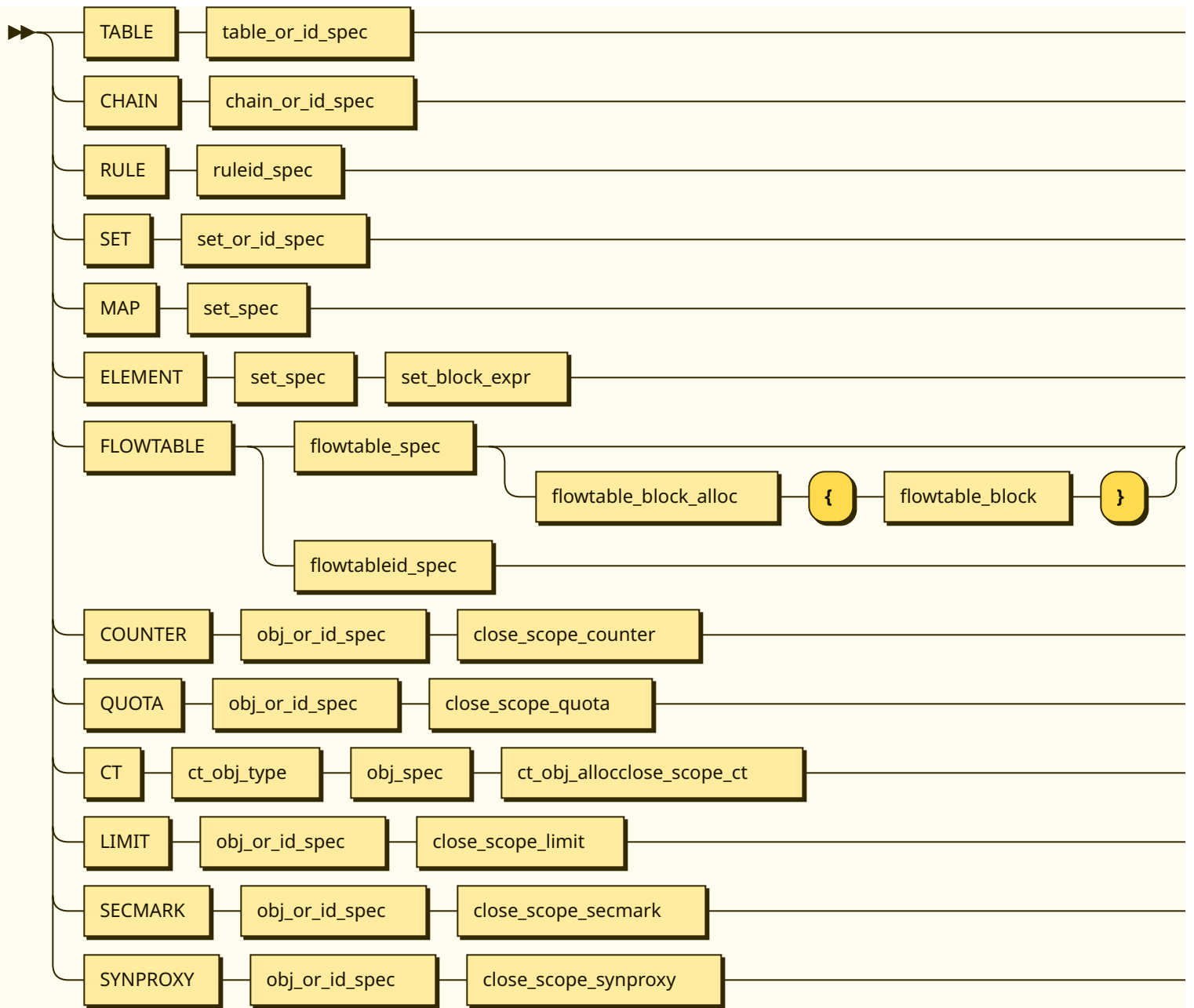
referenced by:

- base_cmd

get_cmd:
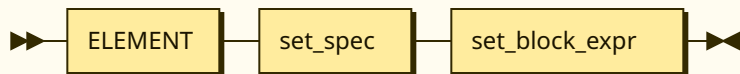
referenced by:

- base_cmd

list_cmd:

```
►► ─┬─ TABLE ── table_spec ──────────────────────────────────── ◄◄
    │
    ├─┬─ TABLES ──┬─ ruleset_spec ──────────────────────────┐
    │ │           │
    │ ├─ CHAINS ──┤
    │ │           │
    │ ├─ RULESET ─┤
    │ │           │
    │ ├─ METERS ──┤
    │ │           │
    │ ├─ FLOWTABLES ┤
    │ │           │
    │ └─ MAPS ────┘
    │
    ├─ CHAIN ── chain_spec ─────────────────────────────────┤
    │
    ├─┬─ SETS ─────┬─ ruleset_spec ───────────────────┐
    │ │            │
    │ ├─ COUNTERS ─┤ ┌─ TABLE ── table_spec ─┘
    │ │            │ │
    │ ├─ QUOTAS ───┤
    │ │            │
    │ ├─ LIMITS ───┤
    │ │            │
    │ ├─ SECMARKS ─┤
    │ │            │
    │ └─ SYNPROXYS ┘
    │
    ├─┬─ SET ───── set_spec ─────────────────────────────────┤
    │ │
    │ ├─ METER ──┤
    │ │
    │ └─ MAP ────┘
    │
    ├─ COUNTER ─── obj_spec ─── close_scope_counter ─────────┤
    │
    ├─ QUOTA ───── obj_spec ─── close_scope_quota ───────────┤
    │
    ├─ LIMIT ───── obj_spec ─── close_scope_limit ───────────┤
    │
    ├─ SECMARK ─── obj_spec ─── close_scope_secmark ─────────┤
    │
    ├─ SYNPROXY ── obj_spec ─── close_scope_synproxy ────────┤
    │
    └─ FLOW ──┬── TABLES ── ruleset_spec ──┐
```

referenced by:

- base_cmd

basehook_device_name:

referenced by:

- basehook_spec

basehook_spec:
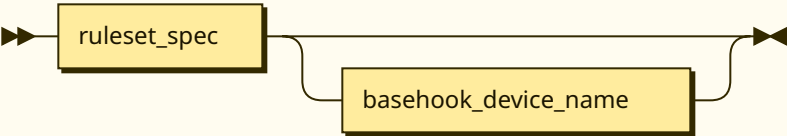
referenced by:

- list_cmd

reset_cmd:
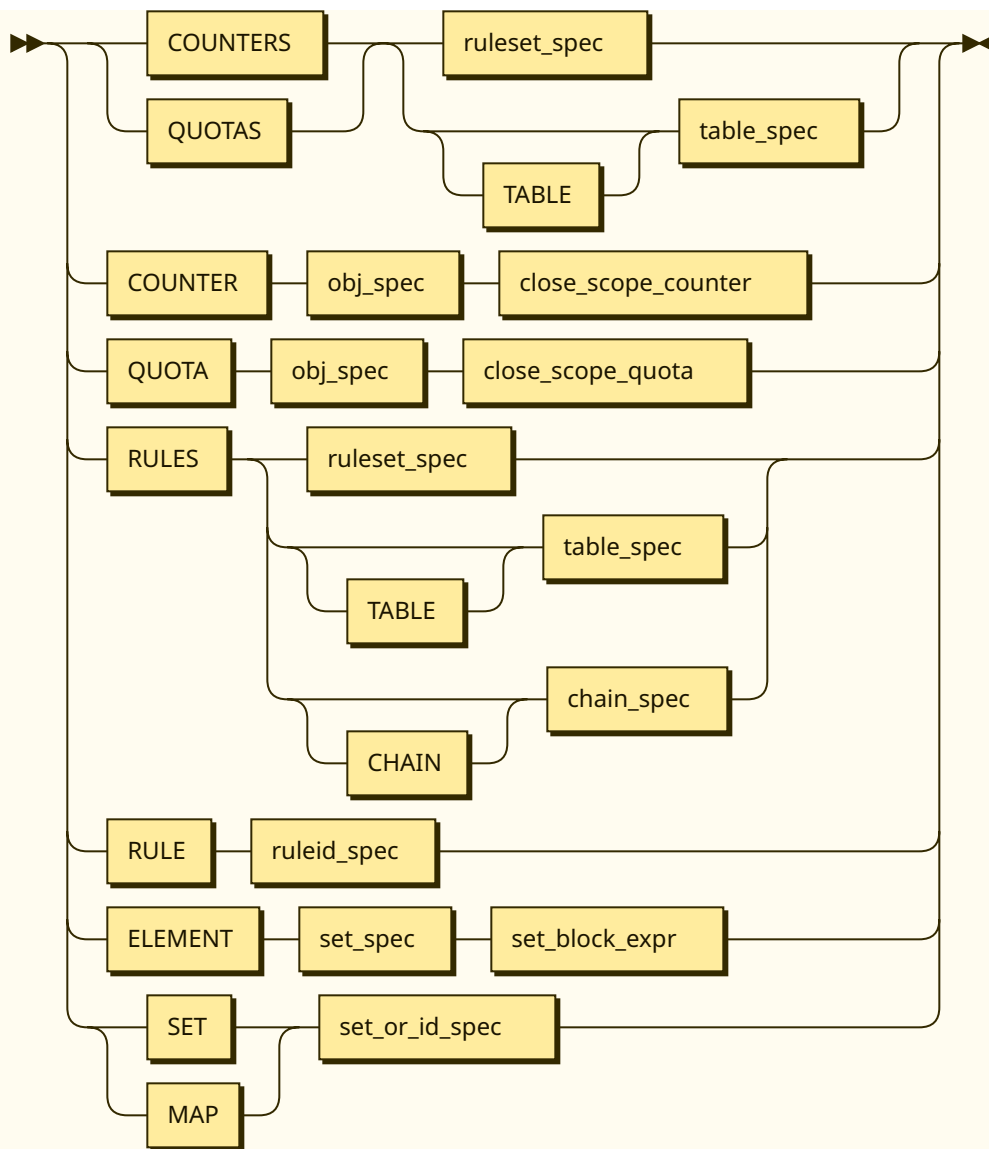
referenced by:

- base_cmd

flush_cmd:
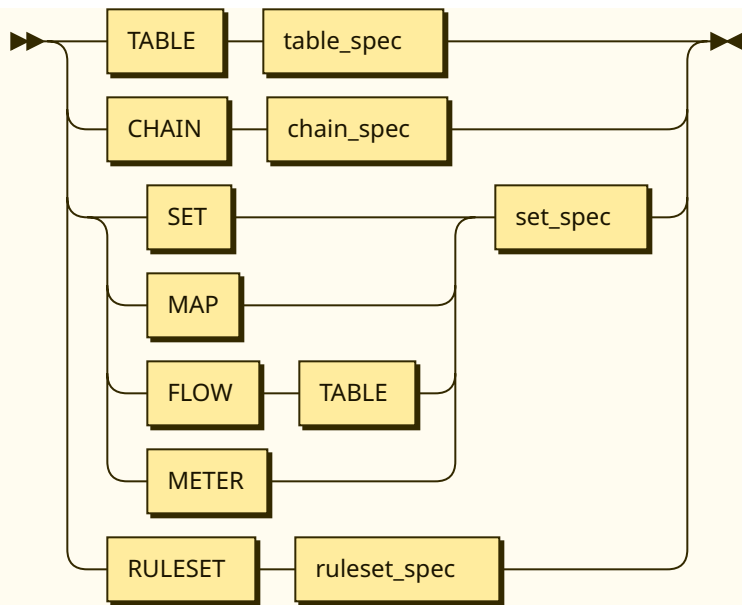
referenced by:

- base_cmd

rename_cmd:
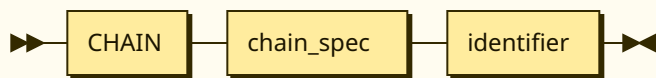
referenced by:

- base_cmd

import_cmd:
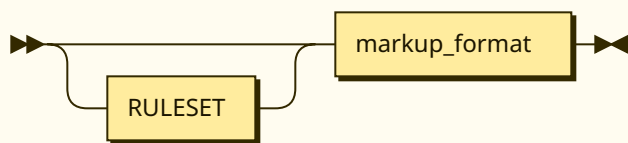
referenced by:

- base_cmd

export_cmd:

referenced by:

- base_cmd

monitor_cmd:

```
monitor_event  monitor_object  monitor_format
```
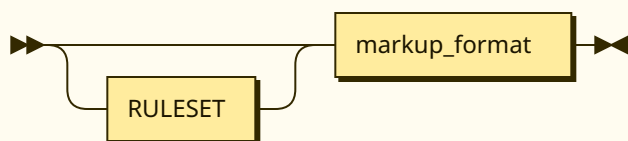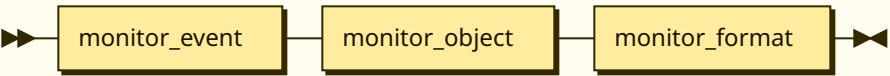
referenced by:

- base_cmd

monitor_event:

```
STRING
```
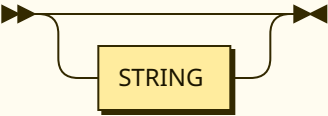
referenced by:

- monitor_cmd

monitor_object:

```
TABLES
CHAINS
SETS
RULES
ELEMENTS
RULESET
TRACE
```
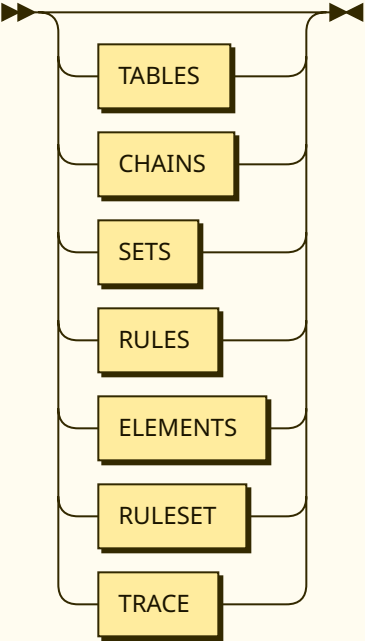
referenced by:

- monitor_cmd

monitor_format:

```
markup_format
```
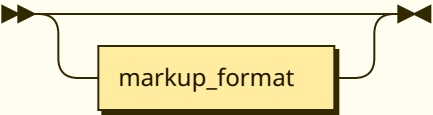
referenced by:

- monitor_cmd

markup_format:
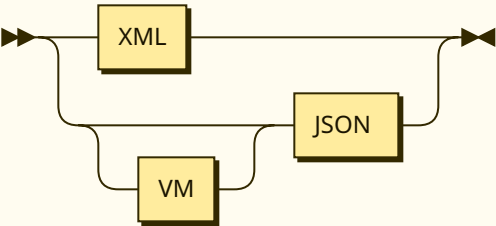
referenced by:

- export_cmd
- import_cmd
- monitor_format

describe_cmd:
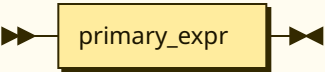
referenced by:

- base_cmd

table_block_alloc:

referenced by:

- add_cmd
- create_cmd

table_options:
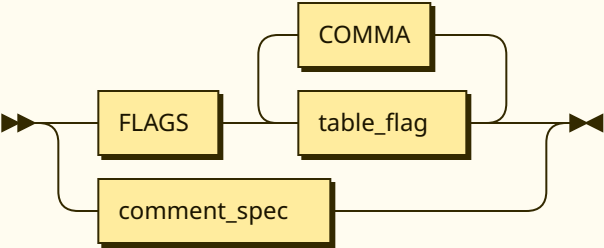
referenced by:

- table_block

table_flag:

```
STRING
```

referenced by:

- table_options

table_block:
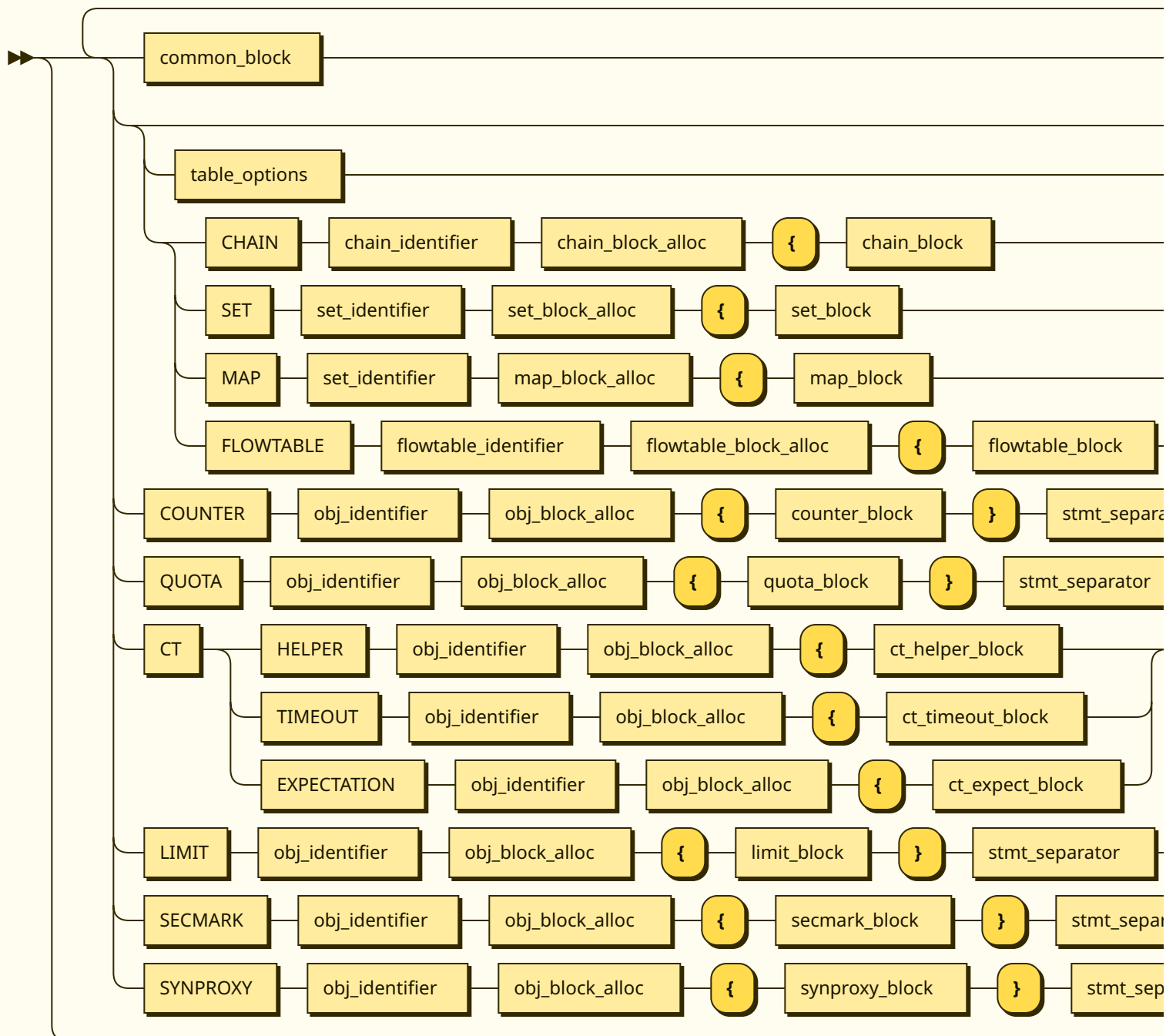
referenced by:

- add_cmd
- create_cmd

chain_block_alloc:

referenced by:

- add_cmd
- chain_stmt
- create_cmd
- delete_cmd
- table_block

chain_block:
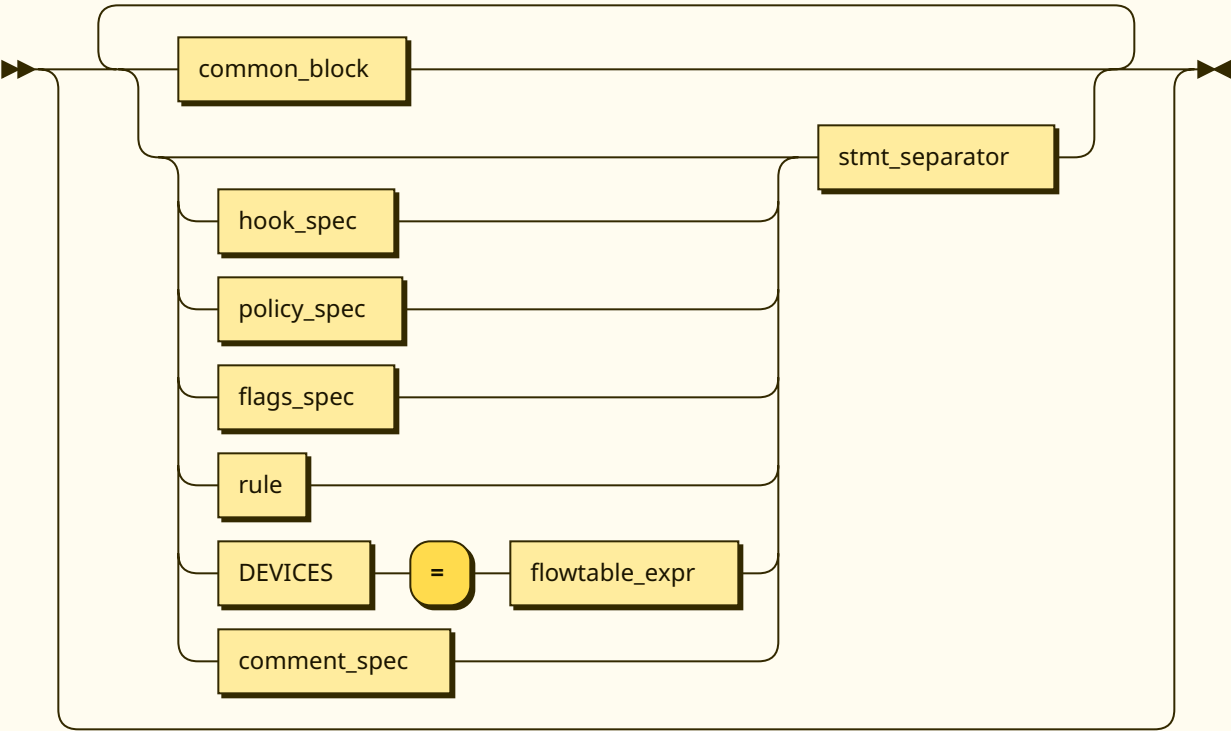
referenced by:

- add_cmd
- create_cmd
- delete_cmd
- table_block

typeof_verdict_expr:
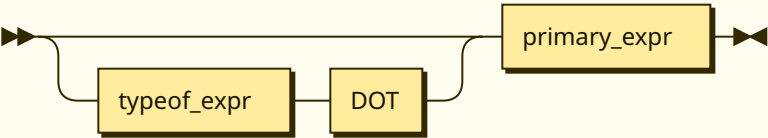
referenced by:

- typeof_data_expr

typeof_data_expr:
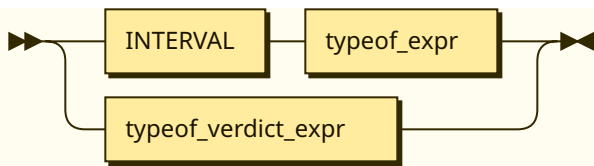
referenced by:

- map_block

typeof_expr:
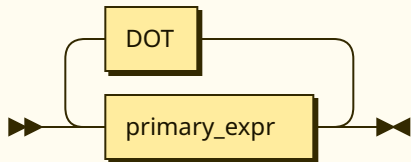
referenced by:

- map_block
- typeof_data_expr
- typeof_key_expr
- typeof_verdict_expr

set_block_alloc:

referenced by:

- add_cmd
- create_cmd
- table_block

typeof_key_expr:
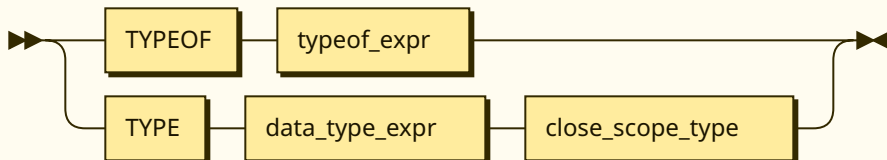
referenced by:

- set_block

set_block:
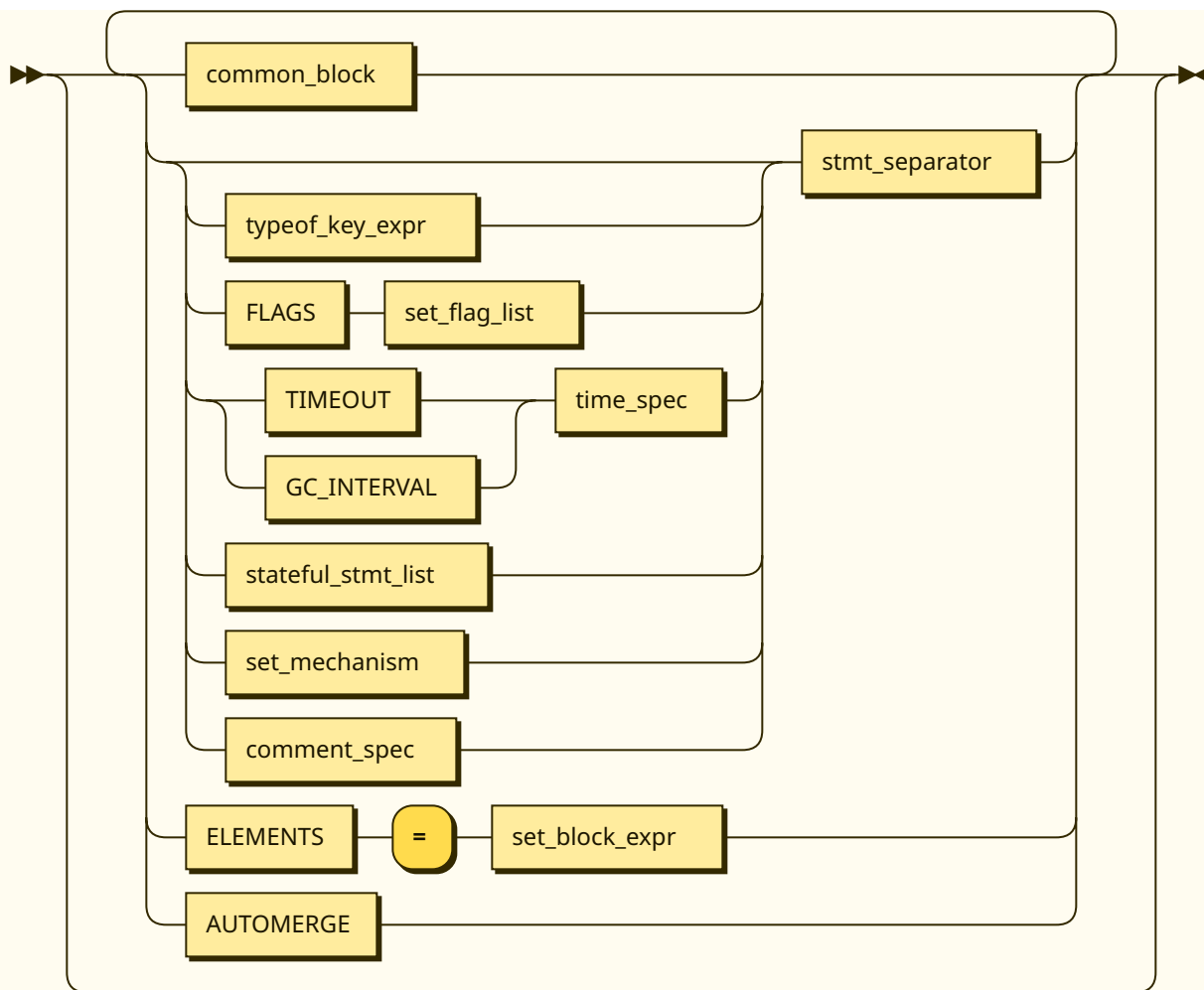
referenced by:
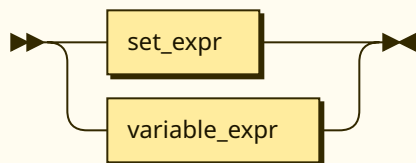
set_block_expr:

referenced by:
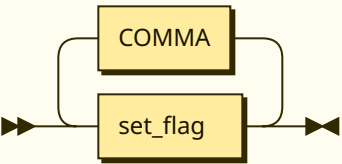
set_flag_list:

referenced by:

- map_block
- set_block

set_flag:
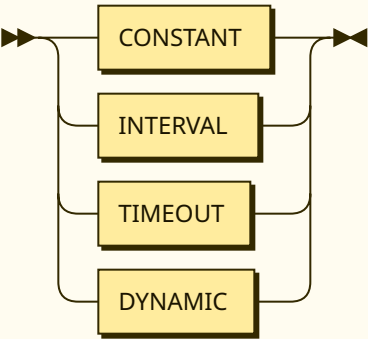
referenced by:

- set_flag_list

map_block_alloc:

referenced by:

- add_cmd
- create_cmd
- table_block

ct_obj_type_map:
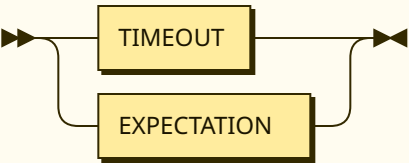
referenced by:

- map_block_obj_typeof
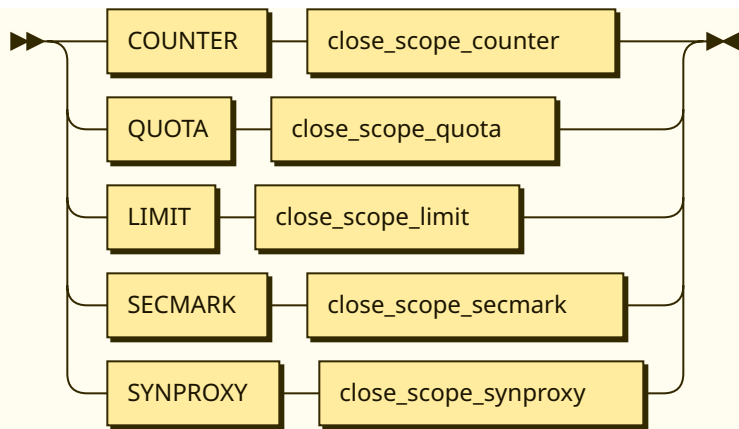
map_block_obj_type:

referenced by:

- map_block
- map_block_obj_typeof

map_block_obj_typeof:
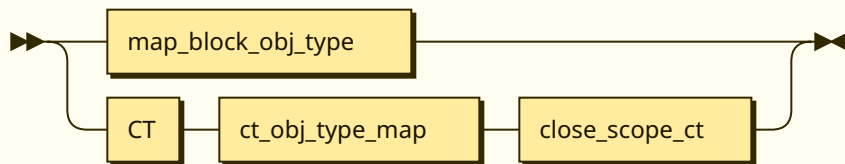
referenced by:

- map_block

map_block_data_interval:
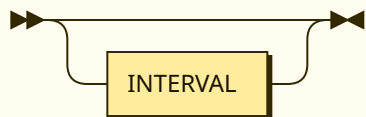
referenced by:

- map_block
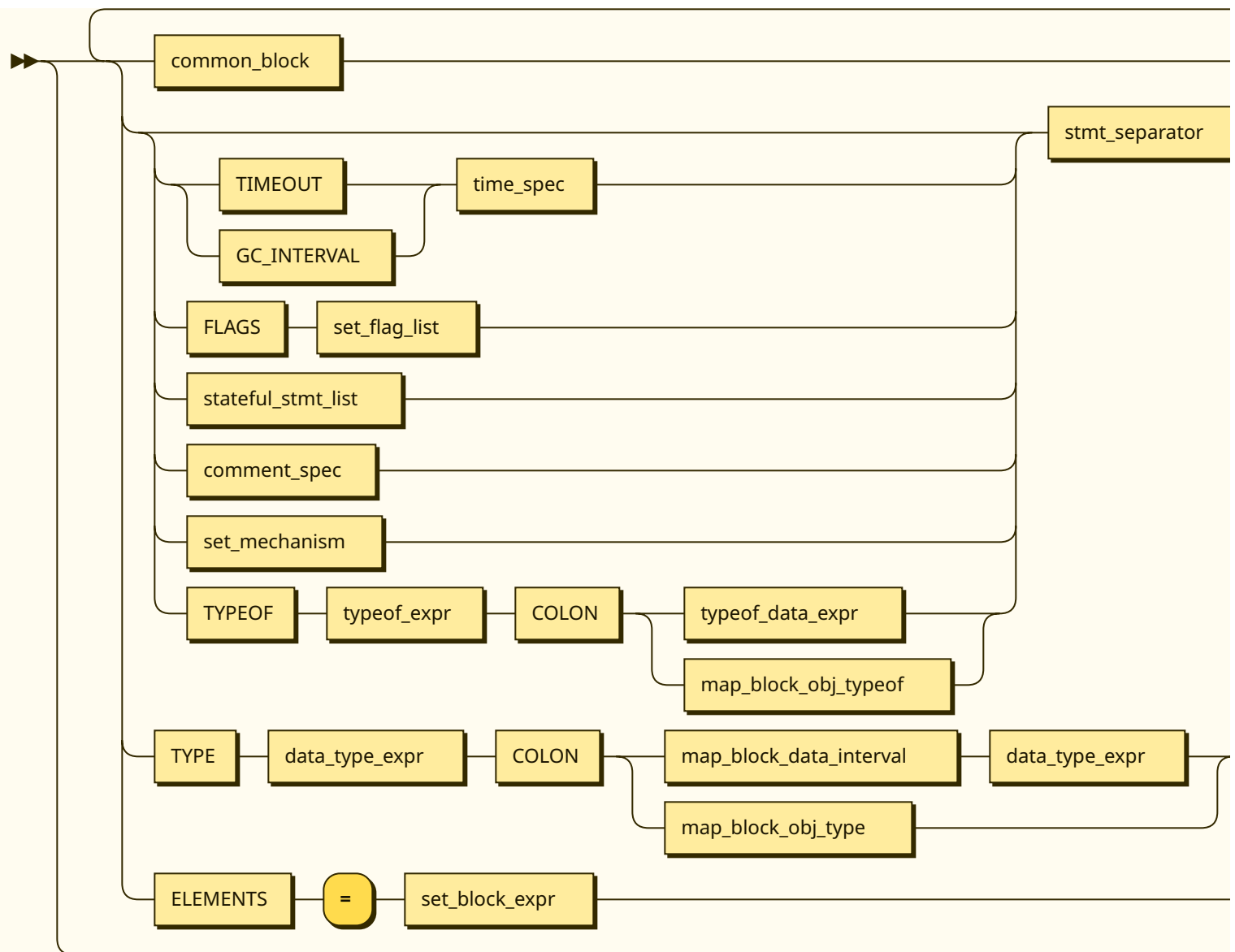
map_block:

referenced by:

- [add_cmd](add_cmd)
- create_cmd
- table_block

set_mechanism:
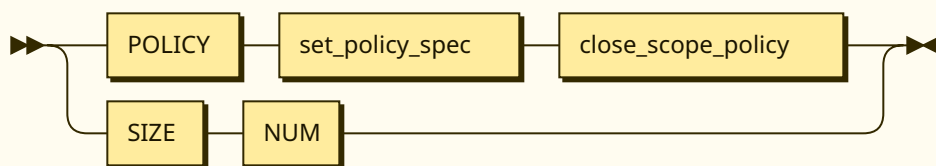
referenced by:

- map_block
- set_block

set_policy_spec:
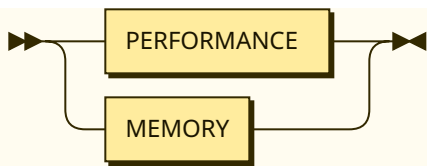
referenced by:

- set_mechanism

flowtable_block_alloc:

referenced by:

- add_cmd
- create_cmd
- delete_cmd
- destroy_cmd
- table_block

flowtable_block:
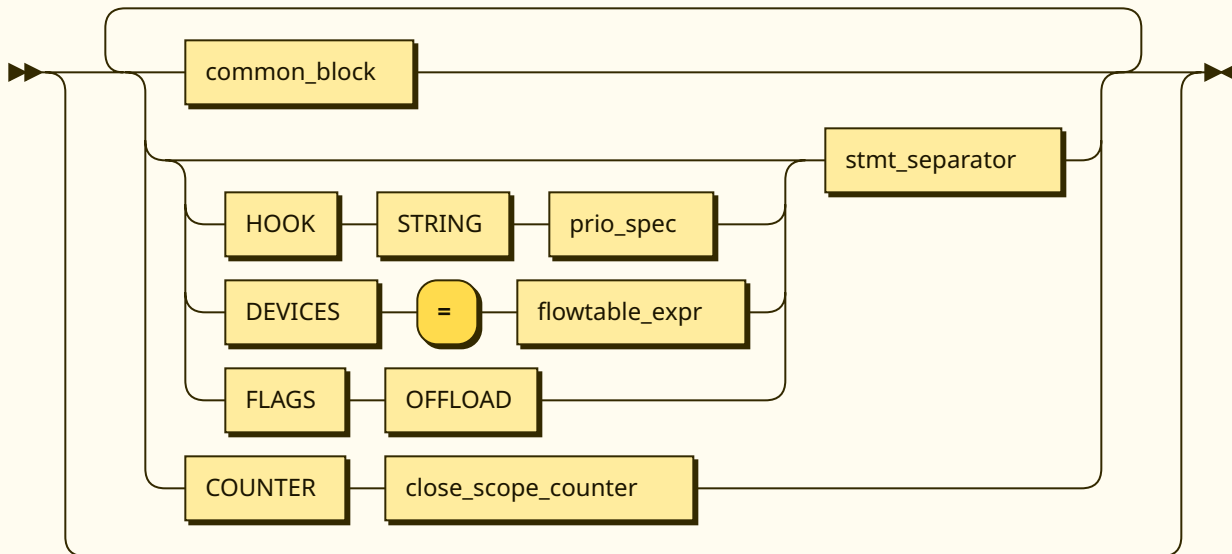
referenced by:

- add_cmd
- create_cmd
- delete_cmd
- destroy_cmd
- table_block
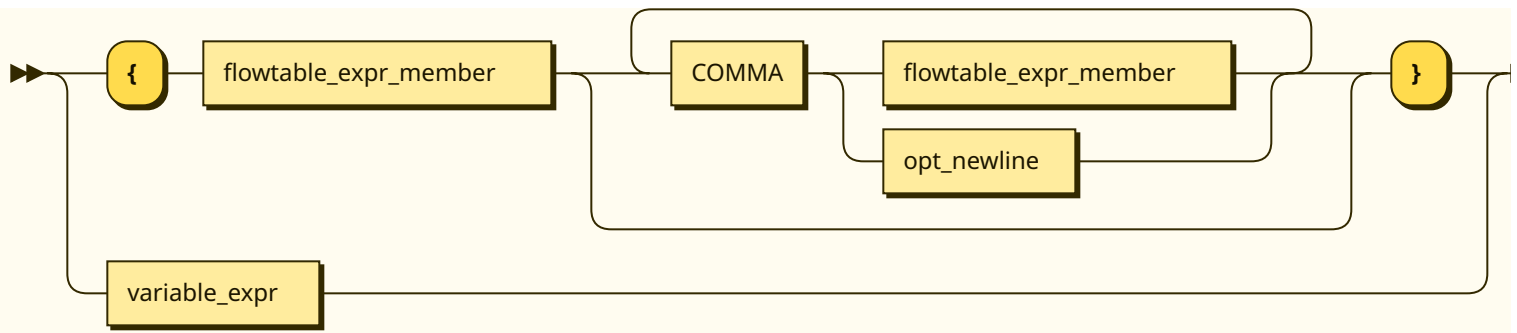
flowtable_expr:

referenced by:

- chain_block
- dev_spec
- flowtable_block

flowtable_expr_member:
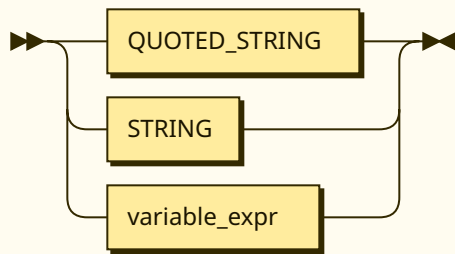
referenced by:

- flowtable_expr

data_type_atom_expr:
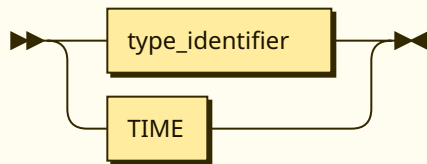
referenced by:

- data_type_expr

data_type_expr:
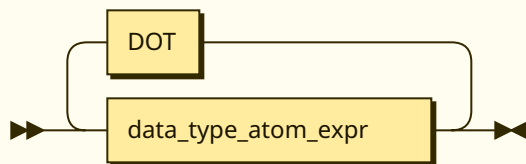
referenced by:

- map_block
- typeof_key_expr

obj_block_alloc:

▶▶━━▶◀

referenced by:

- table_block

counter_block:

```
comment_spec
counter_config
stmt_separator
common_block
```
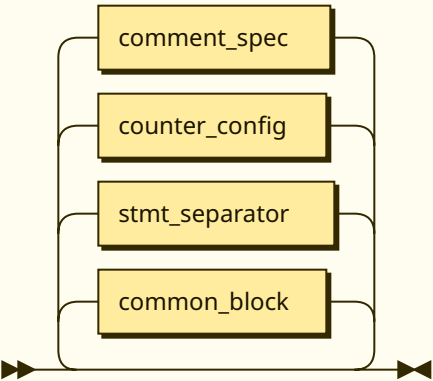
referenced by:

- add_cmd
- table_block

quota_block:

```
comment_spec
quota_config
stmt_separator
common_block
```
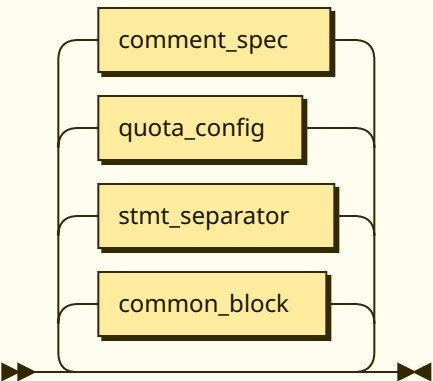
referenced by:

- add_cmd
- table_block

ct_helper_block:
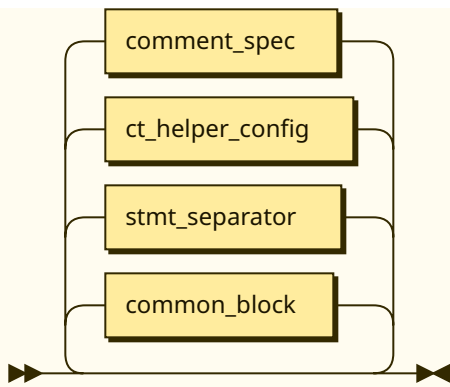
referenced by:

- add_cmd
- create_cmd
- table_block

ct_timeout_block:
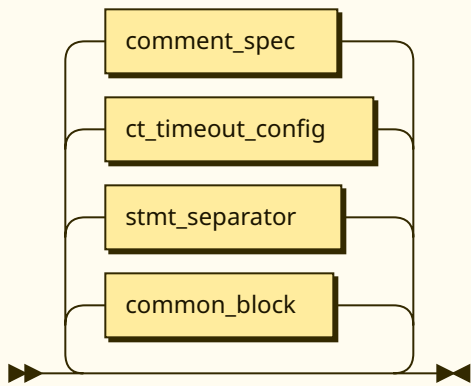
referenced by:

- add_cmd
- create_cmd
- table_block

ct_expect_block:
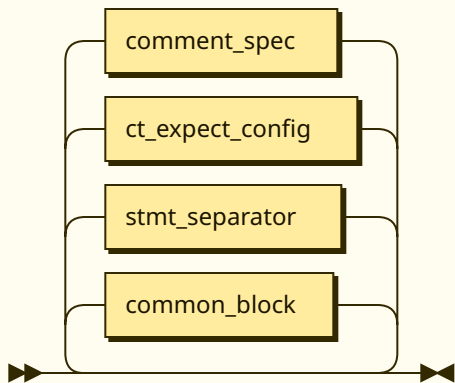
referenced by:

- add_cmd
- create_cmd

- <u>table_block</u>

limit_block:
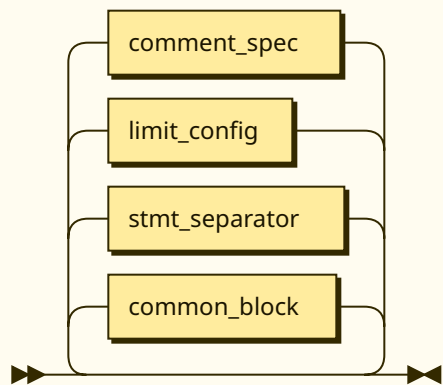
referenced by:

- <u>add_cmd</u>
- <u>table_block</u>

secmark_block:
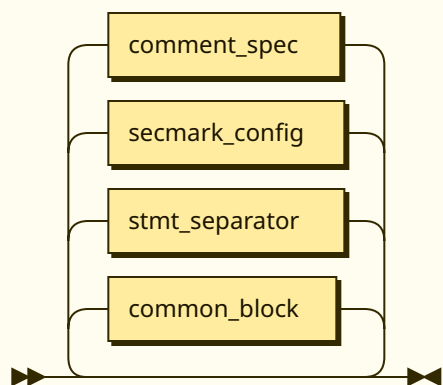
referenced by:

- <u>add_cmd</u>
- <u>table_block</u>

synproxy_block:
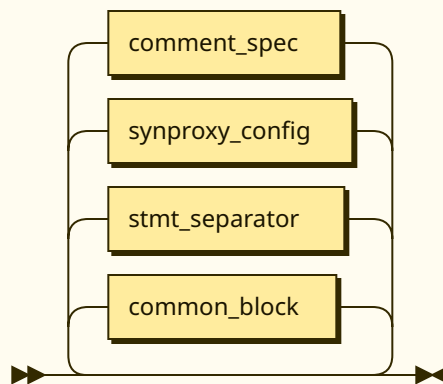
referenced by:

- add_cmd
- table_block

type_identifier:
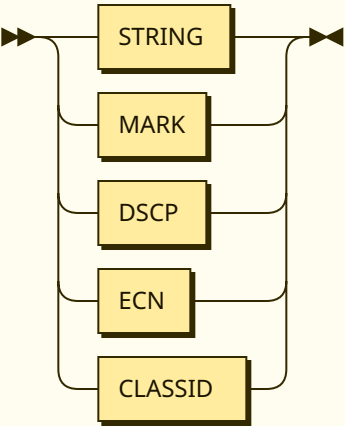
referenced by:

- data_type_atom_expr

hook_spec:
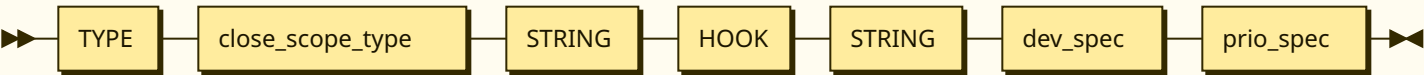
referenced by:

- chain_block

prio_spec:
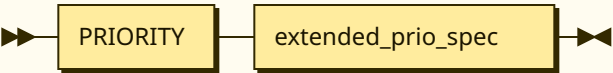
referenced by:

- flowtable_block
- hook_spec

extended_prio_name:
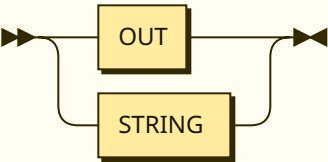
referenced by:

- extended_prio_spec

extended_prio_spec:
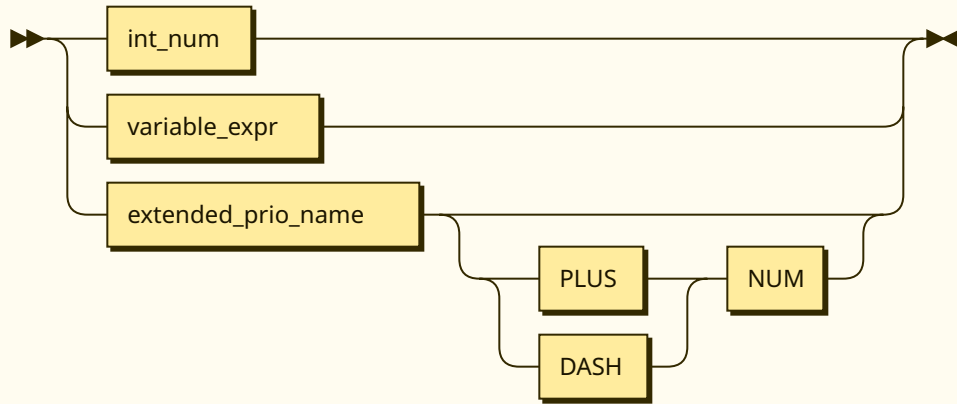
referenced by:

- prio_spec

int_num:
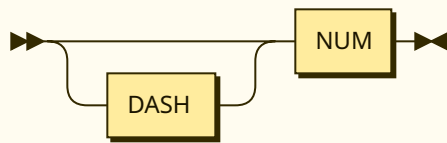
referenced by:

- extended_prio_spec

dev_spec:
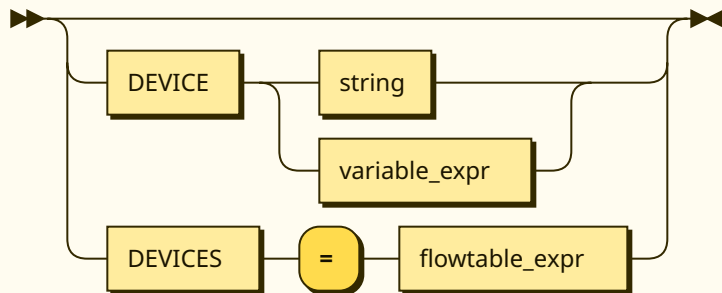
referenced by:

- hook_spec

flags_spec:

referenced by:

- chain_block

policy_spec:

POLICY — policy_expr — close_scope_policy
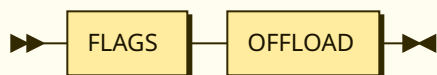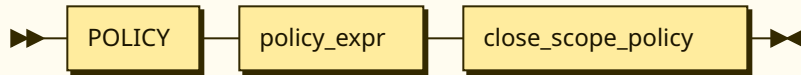
referenced by:

- chain_block

policy_expr:

variable_expr
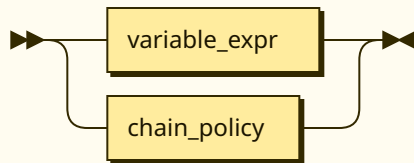
chain_policy

referenced by:

- policy_spec

chain_policy:

ACCEPT

DROP
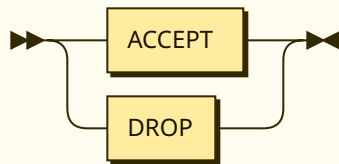
referenced by:

- policy_expr

identifier:

STRING

LAST
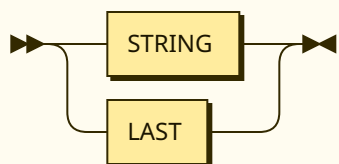
referenced by:

- chain_expr
- chain_identifier
- chain_spec
- common_block
- flowtable_identifier
- flowtable_spec
- meter_stmt_alloc

- obj_identifier
- obj_spec
- rename_cmd
- set_identifier
- set_ref_symbol_expr
- set_spec
- table_spec
- variable_expr

string:
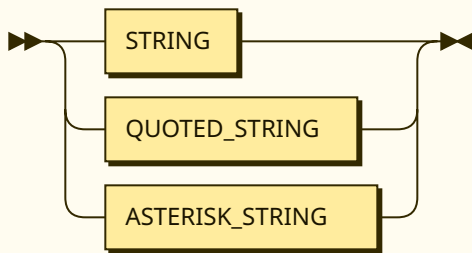
referenced by:

- comment_spec
- dev_spec
- level_type
- log_arg
- meta_stmt
- secmark_config
- symbol_expr
- xt_stmt

time_spec:
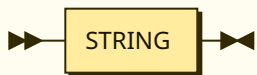
referenced by:

- ct_expect_config
- last_stmt
- map_block
- set_block
- set_elem_expr_option
- set_elem_option
- set_elem_stmt
- time_spec_or_num_s

time_spec_or_num_s:
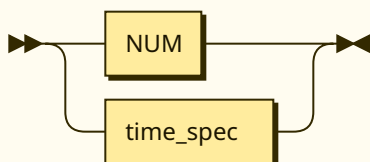
referenced by:

- timeout_state

family_spec:
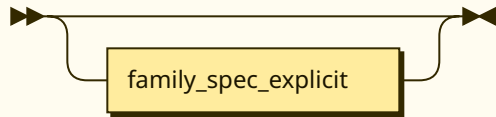
referenced by:

- table_spec
- tableid_spec

family_spec_explicit:
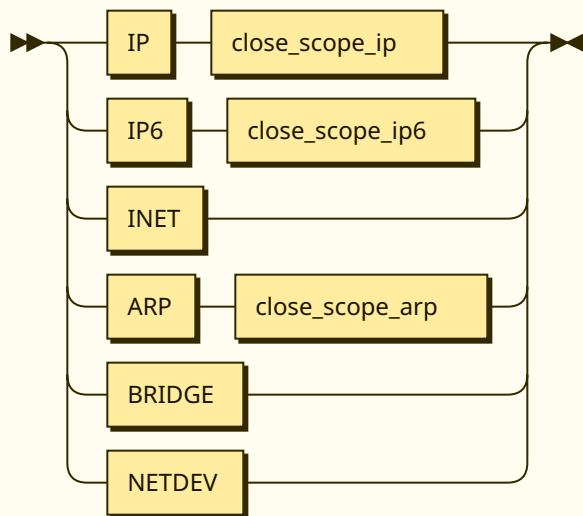
referenced by:

- ct_expect_config
- ct_helper_config
- ct_timeout_config
- family_spec
- ruleset_spec

table_spec:

referenced by:

- add_cmd
- chain_spec
- chainid_spec
- create_cmd
- flowtable_spec
- flowtableid_spec

- flush_cmd
- list_cmd
- obj_spec
- objid_spec
- reset_cmd
- set_spec
- setid_spec
- table_or_id_spec

tableid_spec:
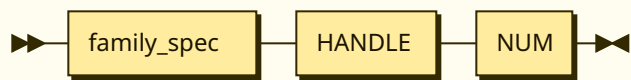
referenced by:

- table_or_id_spec

chain_spec:

referenced by:

- add_cmd
- chain_or_id_spec
- create_cmd
- delete_cmd
- flush_cmd
- list_cmd
- rename_cmd
- reset_cmd
- rule_position
- ruleid_spec

chainid_spec:
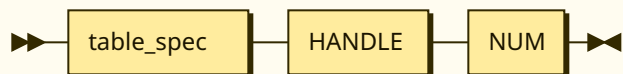
referenced by:

- chain_or_id_spec

chain_identifier:
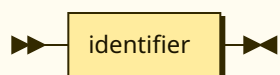
referenced by:

- table_block

set_spec:

referenced by:

- add_cmd
- create_cmd
- delete_cmd
- destroy_cmd
- flush_cmd
- get_cmd
- list_cmd
- reset_cmd
- set_or_id_spec

setid_spec:

referenced by:

- set_or_id_spec

set_identifier:
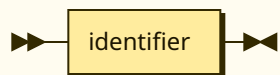
referenced by:

- table_block

flowtable_spec:

referenced by:

- add_cmd
- create_cmd
- delete_cmd
- destroy_cmd
- list_cmd

flowtableid_spec:
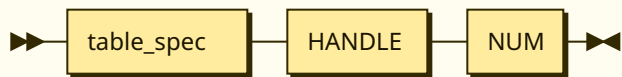
referenced by:

- delete_cmd
- destroy_cmd

flowtable_identifier:
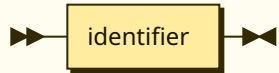
referenced by:

- table_block

obj_spec:

referenced by:

- add_cmd
- create_cmd
- delete_cmd
- destroy_cmd
- list_cmd
- obj_or_id_spec
- reset_cmd

objid_spec:

referenced by:

- obj_or_id_spec

obj_identifier:
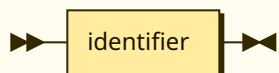
referenced by:

- table_block

handle_spec:
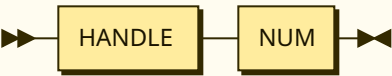
referenced by:

- rule_position
- ruleid_spec

position_spec:
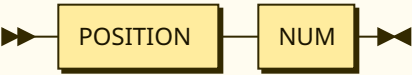
referenced by:

- rule_position

index_spec:
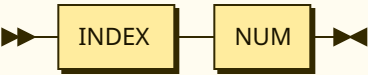
referenced by:

- rule_position

rule_position:
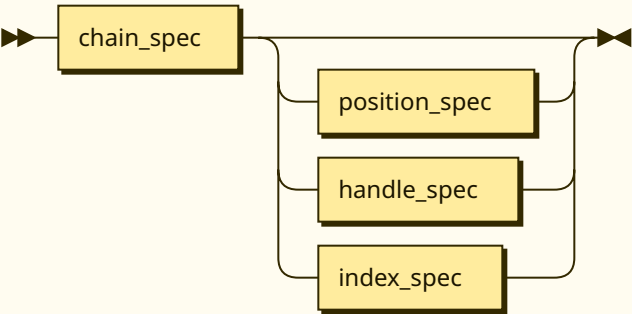
referenced by:

- add_cmd
- insert_cmd

ruleid_spec:
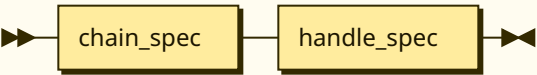
referenced by:

- delete_cmd

- destroy_cmd
- replace_cmd
- reset_cmd

comment_spec:

```
►► ┌──────────┐   ┌────────┐ ►◄
   │ COMMENT  │   │ string │
   └──────────┘   └────────┘
```
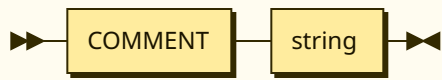
referenced by:

- chain_block
- counter_block
- ct_expect_block
- ct_helper_block
- ct_timeout_block
- limit_block
- map_block
- quota_block
- rule
- secmark_block
- set_block
- set_elem_expr_option
- set_elem_option
- synproxy_block
- table_options

ruleset_spec:

```
►►───────────────────────►◄
   ┌──────────────────────┐
   │ family_spec_explicit  │
   └──────────────────────┘
```
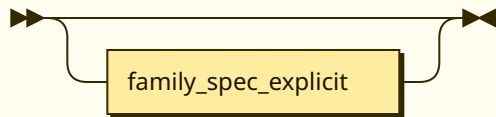
referenced by:

- basehook_spec
- flush_cmd
- list_cmd
- reset_cmd

rule:

```
►► ┌────────────┐ ──────────────► ►◄
   │ rule_alloc │
   └────────────┘  ┌──────────────┐
                   │ comment_spec │
                   └──────────────┘
```
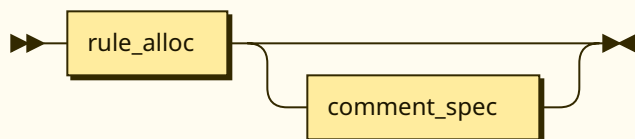
referenced by:

- add_cmd
- chain_block
- chain_stmt
- insert_cmd

- replace_cmd

rule_alloc:
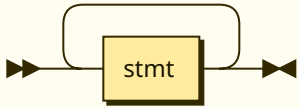
referenced by:

- rule

stateful_stmt_list:
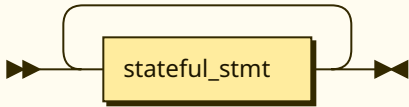
referenced by:

- map_block
- map_stmt
- set_block
- set_stmt

objref_stmt_counter:
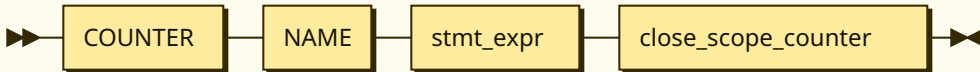
referenced by:

- objref_stmt

objref_stmt_limit:
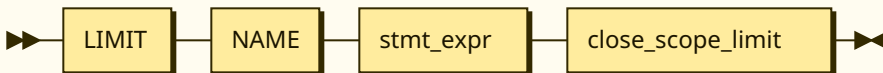
referenced by:

- objref_stmt

objref_stmt_quota:
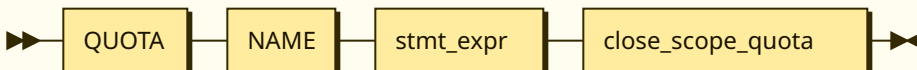
referenced by:

- objref_stmt

objref_stmt_synproxy:

SYNPROXY → NAME → stmt_expr → close_scope_synproxy

referenced by:

- objref_stmt

objref_stmt_ct:

CT → TIMEOUT / EXPECTATION → SET → stmt_expr → close_scope_ct

referenced by:

- objref_stmt

objref_stmt:

- objref_stmt_counter
- objref_stmt_limit
- objref_stmt_quota
- objref_stmt_synproxy
- objref_stmt_ct
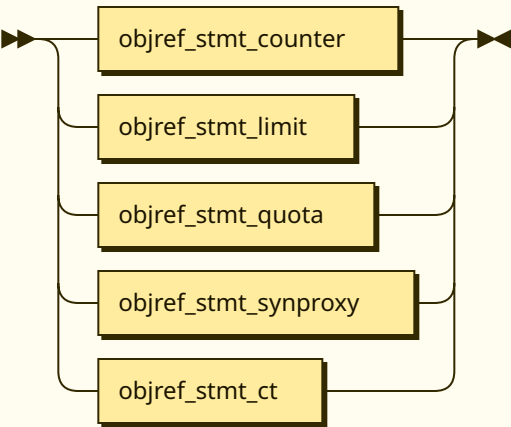
referenced by:

- stmt

stateful_stmt:
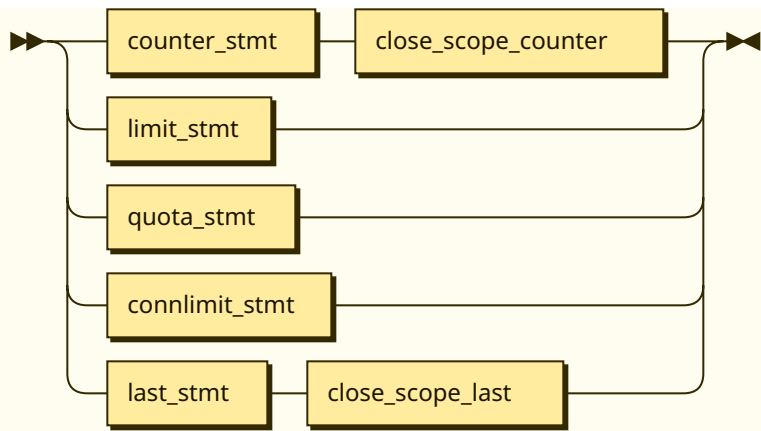
referenced by:

- stateful_stmt_list
- stmt

stmt:

```
verdict_stmt

match_stmt

meter_stmt

payload_stmt

stateful_stmt

meta_stmt

log_stmt        close_scope_log

reject_stmt     close_scope_reject

    nat_stmt        close_scope_nat

    masq_stmt

    redir_stmt

tproxy_stmt     close_scope_tproxy

queue_stmt

ct_stmt

dup_stmt        close_scope_dup

fwd_stmt        close_scope_fwd

set_stmt

map_stmt

synproxy_stmt   close_scope_synproxy

chain_stmt

optstrip_stmt

xt_stmt         close_scope_xt

objref_stmt
```

referenced by:

- meter_stmt_alloc
- rule_alloc

xt_stmt:

referenced by:

- stmt

chain_stmt_type:
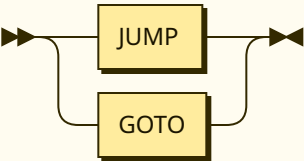
referenced by:

- chain_stmt

chain_stmt:
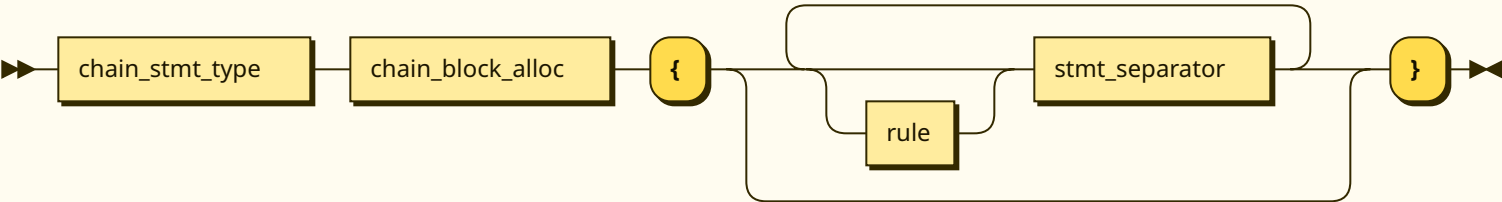
referenced by:

- stmt

verdict_stmt:
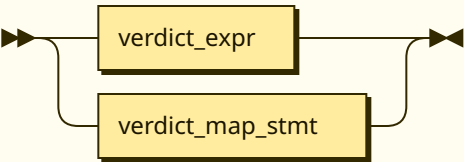
referenced by:

- stmt

verdict_map_stmt:

referenced by:

- verdict_stmt

verdict_map_expr:
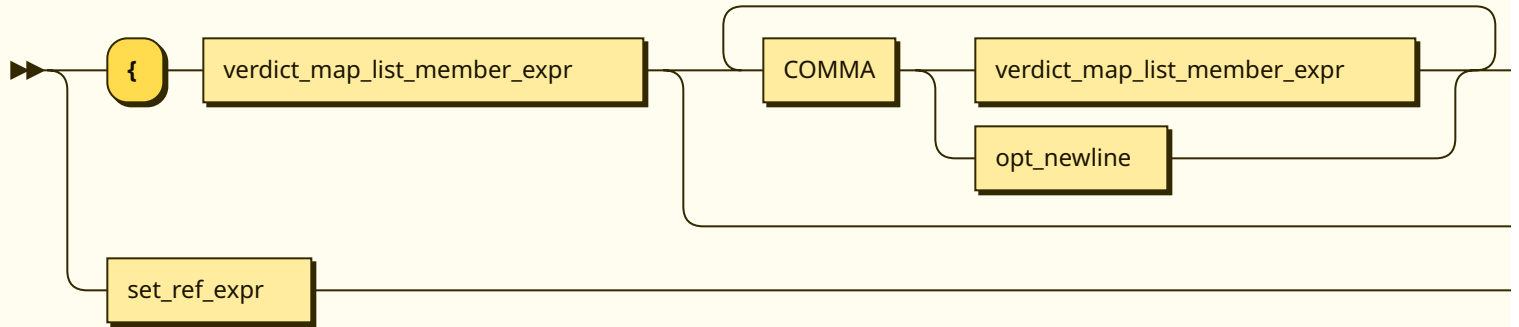
referenced by:

- verdict_map_stmt

verdict_map_list_member_expr:
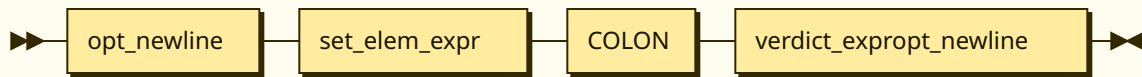
referenced by:

- verdict_map_expr

connlimit_stmt:
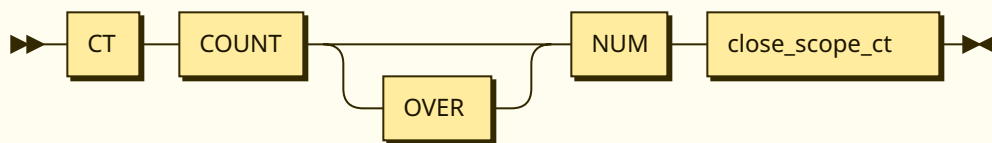
referenced by:

- stateful_stmt
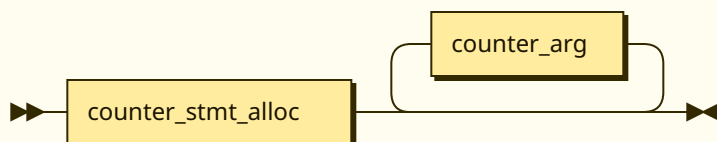
counter_stmt:

referenced by:

- stateful_stmt

counter_stmt_alloc:

```
COUNTER
```
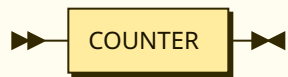
referenced by:

- counter_stmt

counter_arg:

```
PACKETS    NUM
BYTES
```
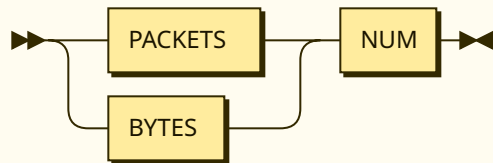
referenced by:

- counter_stmt

last_stmt:

```
LAST
    USED    NEVER
            time_spec
```
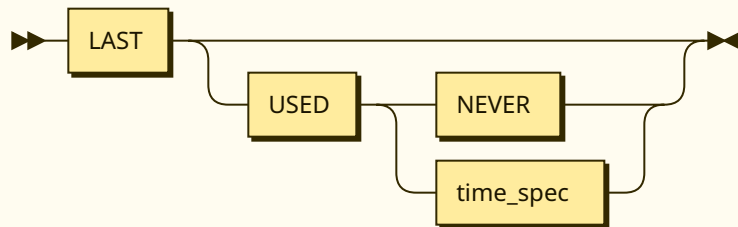
referenced by:

- stateful_stmt

log_stmt:

```
log_arg
log_stmt_alloc
```
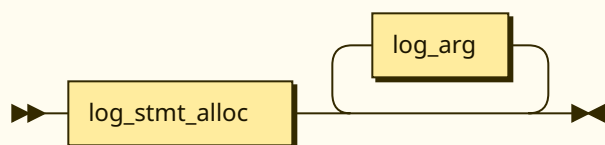
referenced by:

- stmt

log_stmt_alloc:

```
LOG
```

referenced by:

- log_stmt

log_arg:
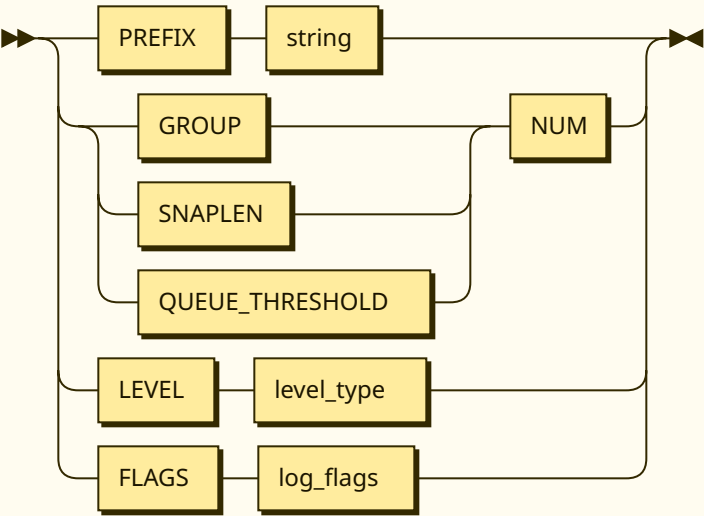
referenced by:

- log_stmt

level_type:
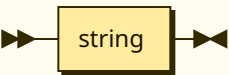
referenced by:

- log_arg

log_flags:
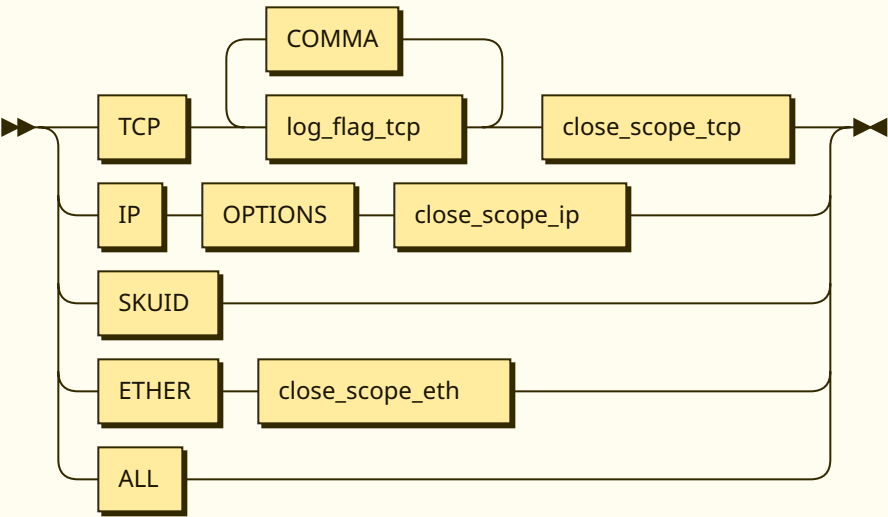
referenced by:

- log_arg

log_flag_tcp:

```
SEQUENCE
OPTIONS
```
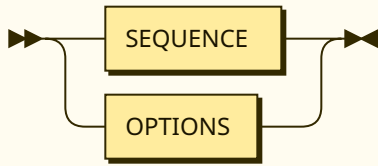
referenced by:

- log_flags

limit_stmt:

```
LIMIT  RATE  limit_mode  limit_rate_pkts   limit_burst_pkts    close_scope_limit
                         limit_rate_bytes  limit_burst_bytes
```
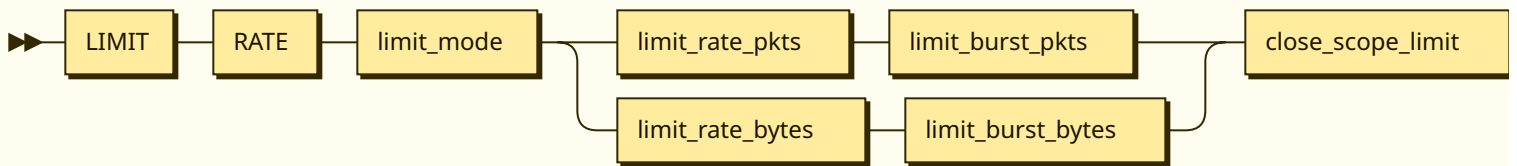
referenced by:

- stateful_stmt

quota_mode:

```
OVER
UNTIL
```
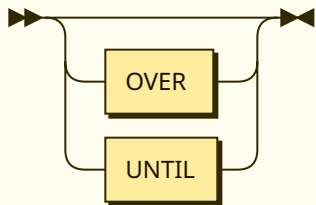
referenced by:

- quota_config
- quota_stmt
- set_elem_stmt

quota_unit:

```
BYTES
STRING
```
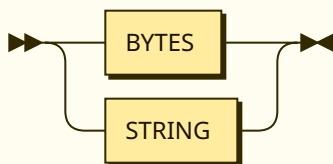
referenced by:

- quota_config
- quota_stmt
- quota_used

- set_elem_stmt

quota_used:
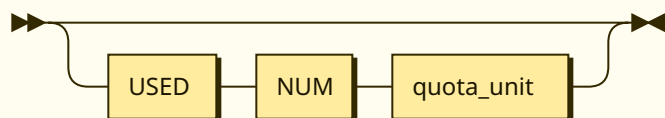
referenced by:

- quota_config
- quota_stmt
- set_elem_stmt

quota_stmt:
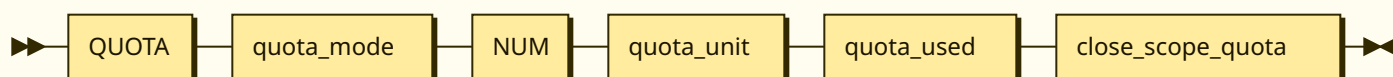
referenced by:

- stateful_stmt

limit_mode:
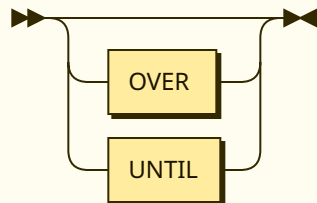
referenced by:

- limit_config
- limit_stmt
- set_elem_stmt

limit_burst_pkts:
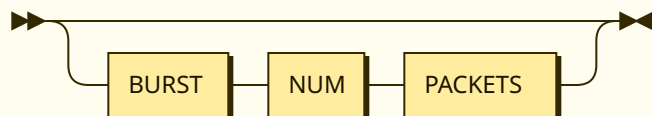
referenced by:

- limit_config
- limit_stmt
- set_elem_stmt

limit_rate_pkts:

```
NUM ─ SLASH ─ time_unit
```

referenced by:

- limit_config
- limit_stmt
- set_elem_stmt

limit_burst_bytes:
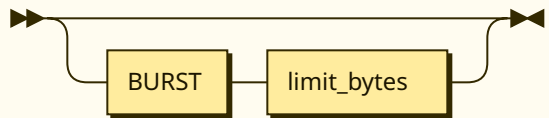
```
BURST ─ limit_bytes
```

referenced by:

- limit_config
- limit_stmt
- set_elem_stmt

limit_rate_bytes:

```
NUM ─ STRING
limit_bytes ─ SLASH ─ time_unit
```
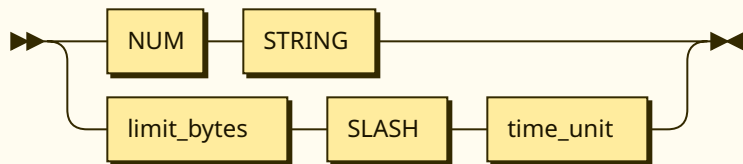
referenced by:

- limit_config
- limit_stmt
- set_elem_stmt

limit_bytes:

```
NUM ─ BYTES
        STRING
```
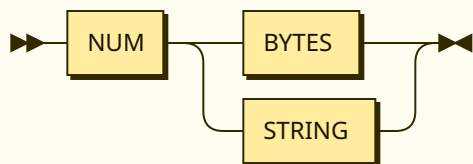
referenced by:

- limit_burst_bytes
- limit_rate_bytes

time_unit:
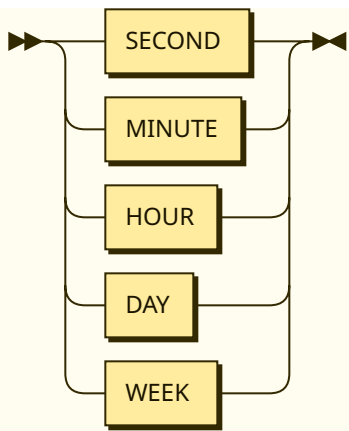
referenced by:

- limit_rate_bytes
- limit_rate_pkts

reject_stmt:
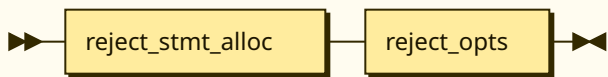
referenced by:

- stmt

reject_stmt_alloc:
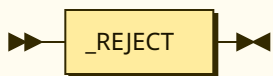
referenced by:

- reject_stmt

reject_with_expr:
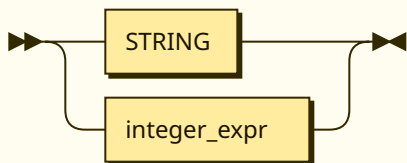
referenced by:

- reject_opts

reject_opts:
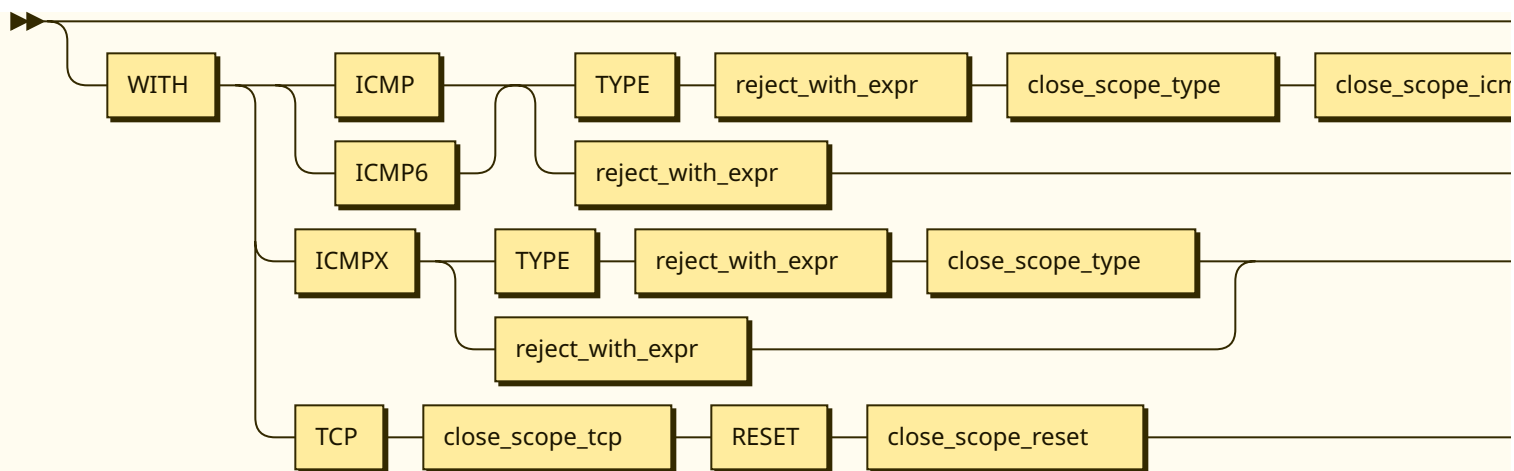
referenced by:

- reject_stmt

nat_stmt:
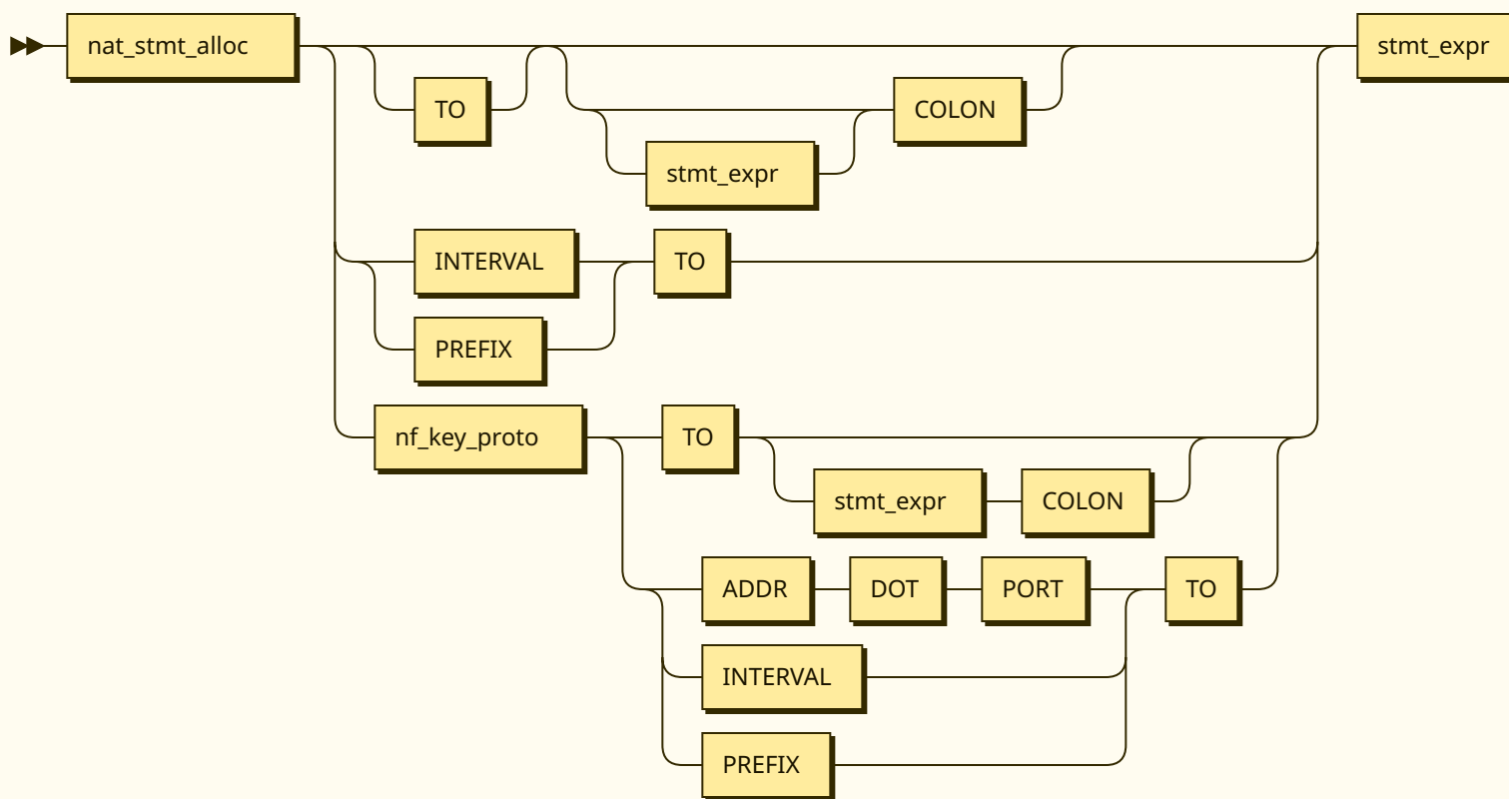
referenced by:

- stmt

nat_stmt_alloc:
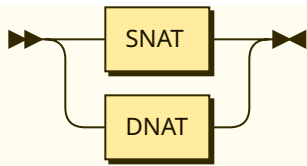
referenced by:

- nat_stmt

tproxy_stmt:
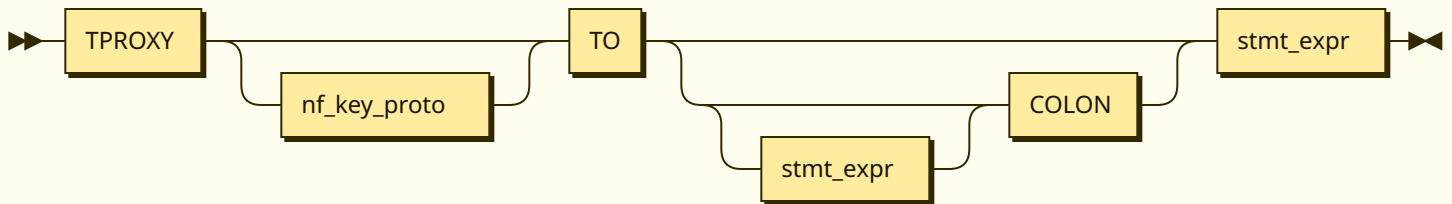
referenced by:
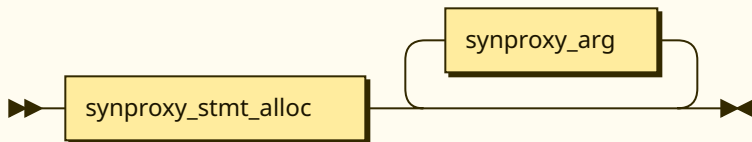
- stmt

synproxy_stmt:

referenced by:

- stmt

synproxy_stmt_alloc:
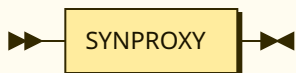
referenced by:

- synproxy_stmt

synproxy_arg:
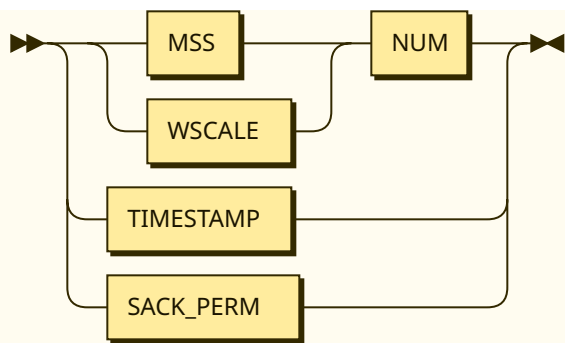
referenced by:

- synproxy_stmt

synproxy_config:
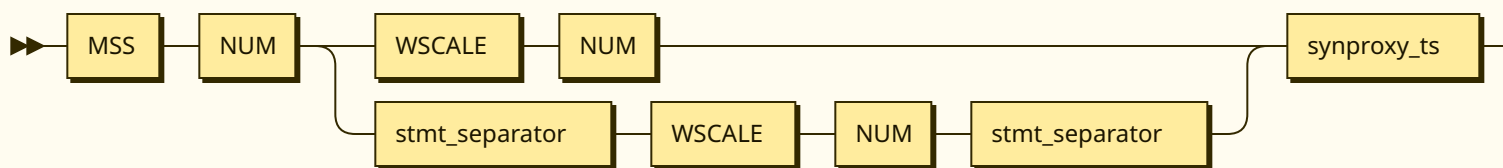
referenced by:

- add_cmd
- create_cmd
- synproxy_block

synproxy_obj:

referenced by:

- add_cmd
- create_cmd

synproxy_ts:
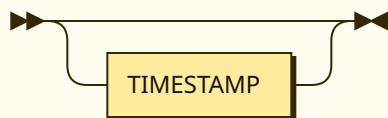
referenced by:

- synproxy_config

synproxy_sack:
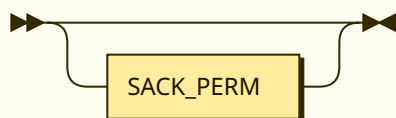
referenced by:

- synproxy_config

primary_stmt_expr:

symbol_expr
integer_expr
boolean_expr
meta_expr
rt_expr
ct_expr
numgen_expr
hash_expr
payload_expr
keyword_expr
socket_expr
osf_expr
(basic_stmt_expr)
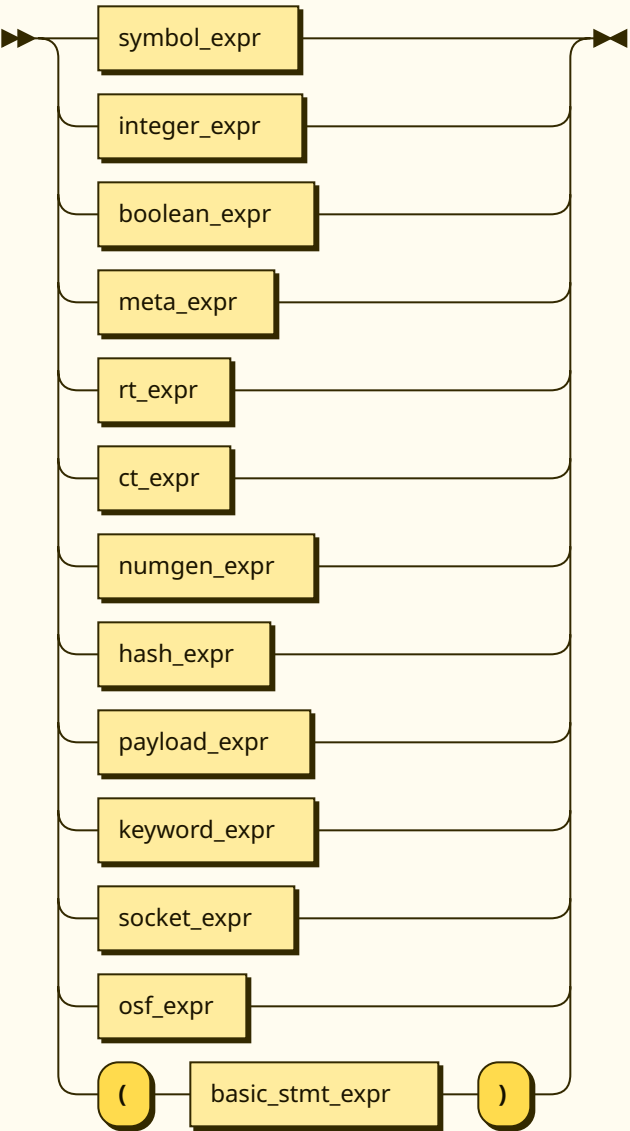
referenced by:

- concat_stmt_expr
- shift_stmt_expr

shift_stmt_expr:

RSHIFT
LSHIFT
primary_stmt_expr
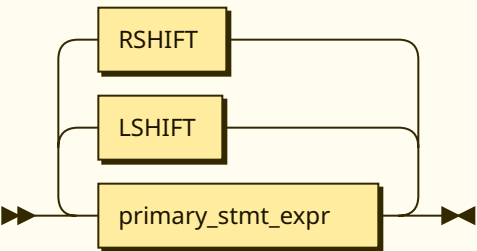
referenced by:

- and_stmt_expr

and_stmt_expr:
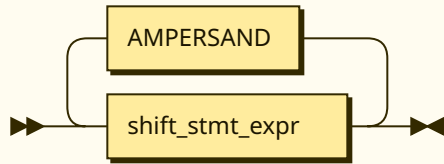
referenced by:

- exclusive_or_stmt_expr

exclusive_or_stmt_expr:
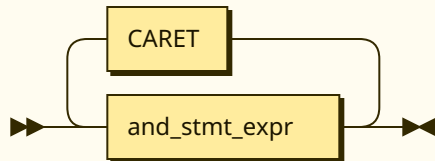
referenced by:

- basic_stmt_expr

basic_stmt_expr:
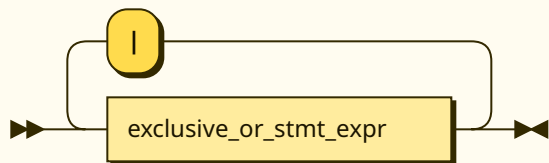
referenced by:

- concat_stmt_expr
- prefix_stmt_expr
- primary_stmt_expr
- range_stmt_expr

concat_stmt_expr:
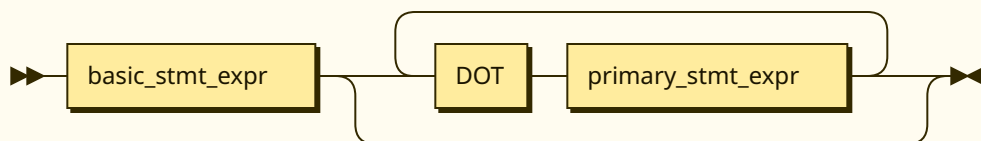
referenced by:

- map_stmt_expr
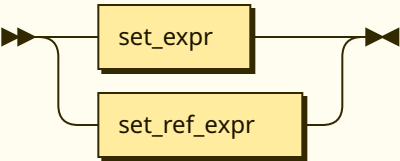
map_stmt_expr_set:

referenced by:

- map_stmt_expr
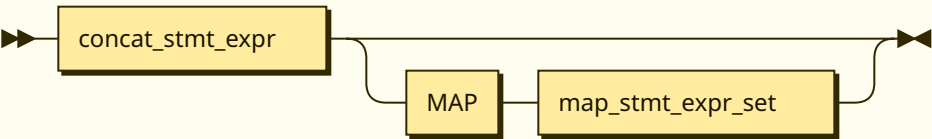
map_stmt_expr:

referenced by:

- stmt_expr

prefix_stmt_expr:
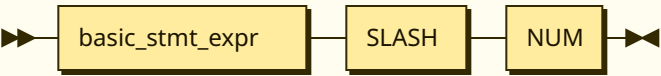
referenced by:

- multiton_stmt_expr

range_stmt_expr:
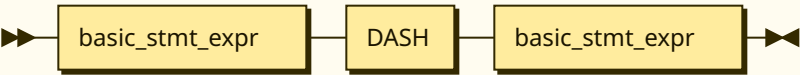
referenced by:

- multiton_stmt_expr

multiton_stmt_expr:
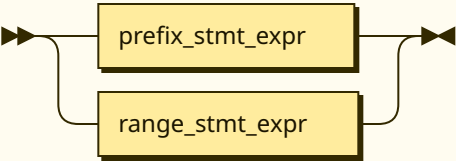
referenced by:

- stmt_expr

stmt_expr:
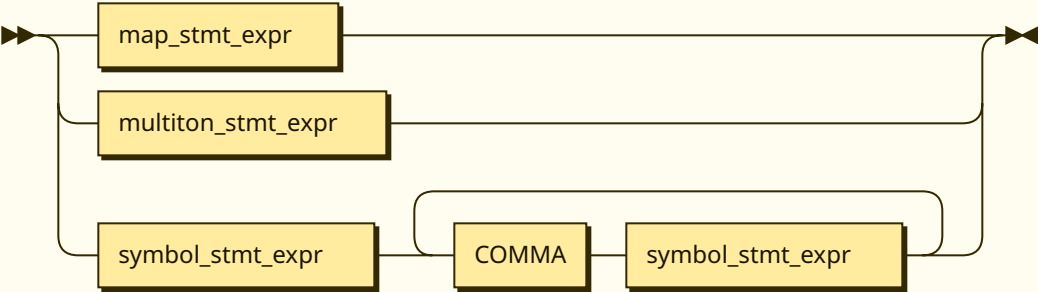
referenced by:

- ct_stmt
- dup_stmt
- fwd_stmt
- masq_stmt_args
- meta_stmt
- nat_stmt
- objref_stmt_counter
- objref_stmt_ct
- objref_stmt_limit
- objref_stmt_quota
- objref_stmt_synproxy
- payload_stmt
- redir_stmt_arg
- tproxy_stmt

masq_stmt:
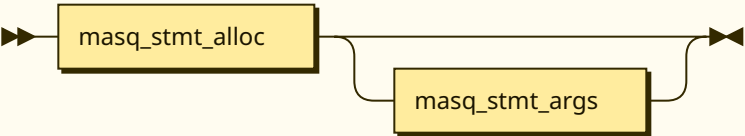
referenced by:

- stmt

masq_stmt_alloc:
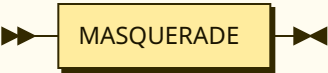
referenced by:

- masq_stmt

masq_stmt_args:
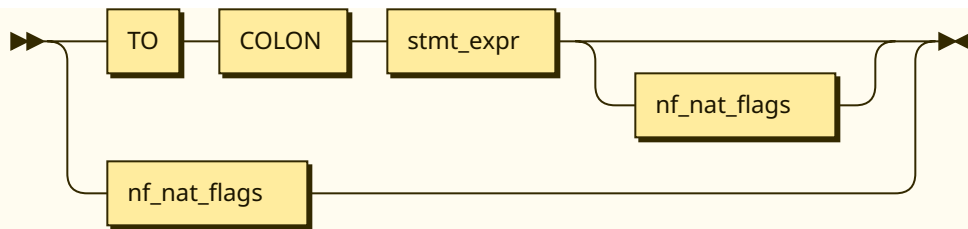
referenced by:

- masq_stmt

redir_stmt:
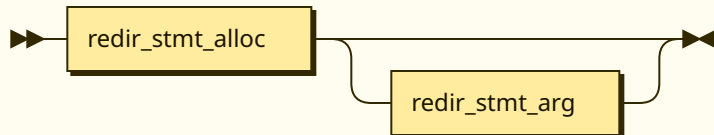
referenced by:

- stmt

redir_stmt_alloc:
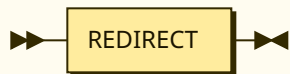
referenced by:

- redir_stmt

redir_stmt_arg:
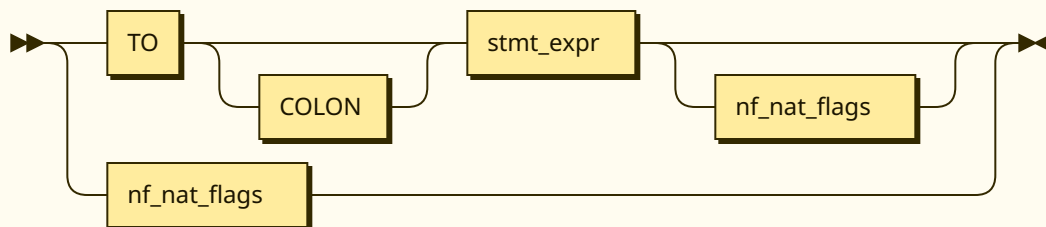
referenced by:

- redir_stmt

dup_stmt:
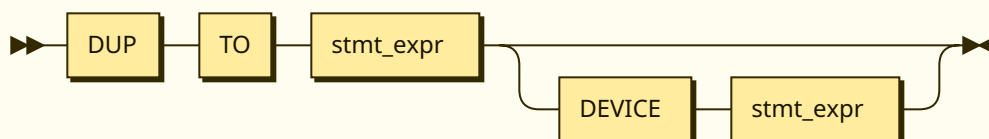
referenced by:

- stmt

fwd_stmt:
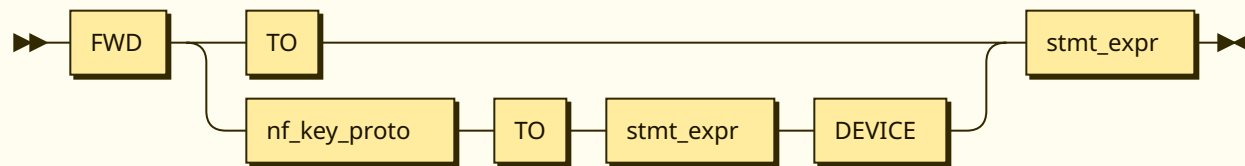
referenced by:

- stmt

nf_nat_flags:
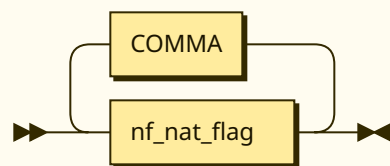
referenced by:

- masq_stmt_args
- nat_stmt
- redir_stmt_arg

nf_nat_flag:
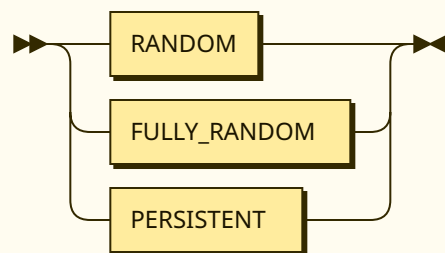
referenced by:

- nf_nat_flags

queue_stmt:
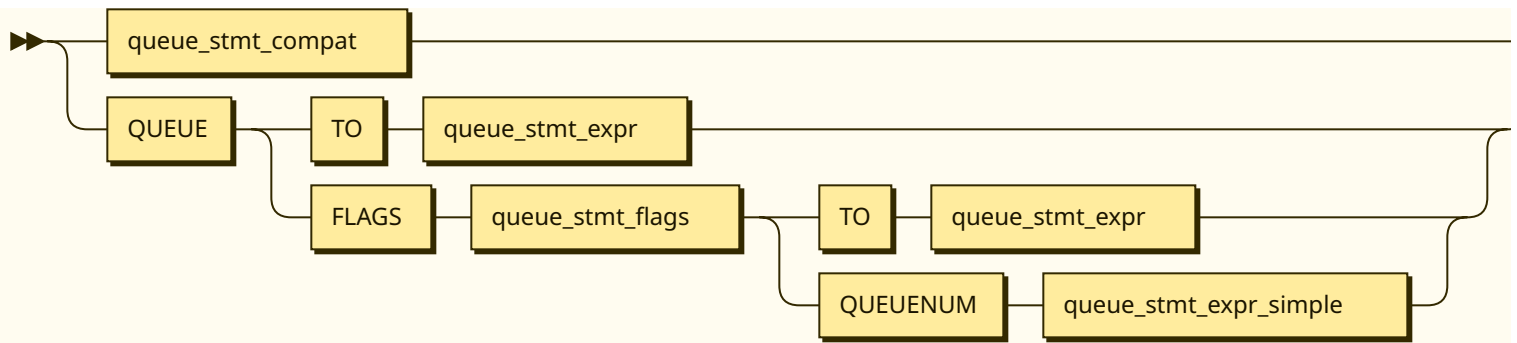
referenced by:

- stmt

queue_stmt_compat:
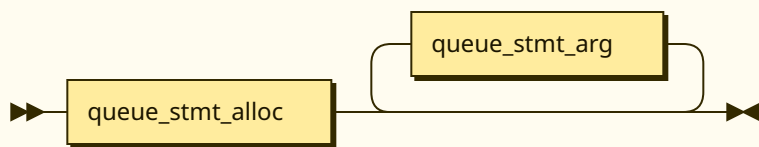
referenced by:

- queue_stmt

queue_stmt_alloc:
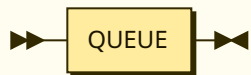
referenced by:

- queue_stmt_compat

queue_stmt_arg:
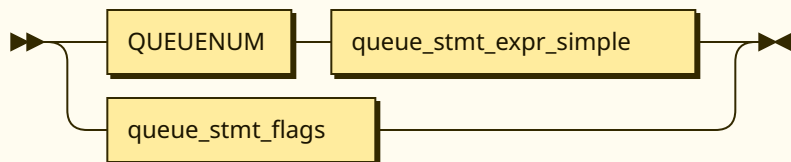
referenced by:

- queue_stmt_compat

queue_expr:
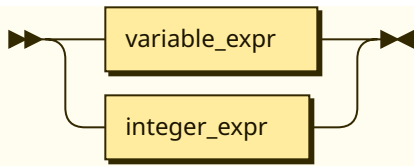
referenced by:

- queue_stmt_expr_simple

queue_stmt_expr_simple:
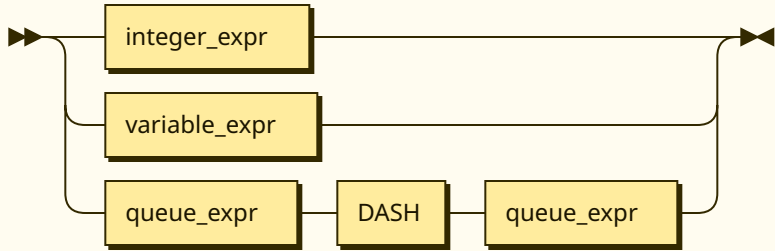
referenced by:

- queue_stmt
- queue_stmt_arg
- queue_stmt_expr

queue_stmt_expr:
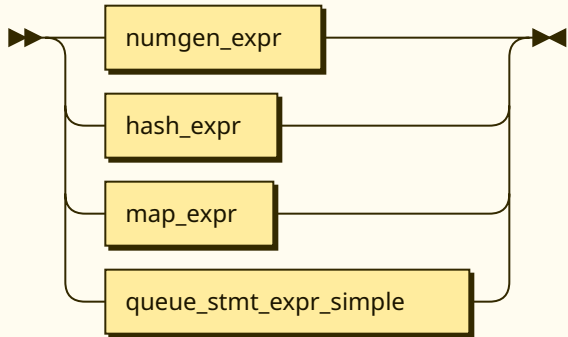
referenced by:

- queue_stmt

queue_stmt_flags:
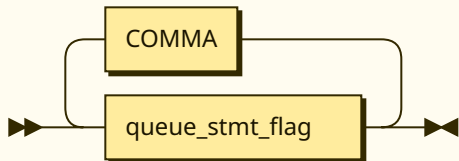
referenced by:

- queue_stmt
- queue_stmt_arg

queue_stmt_flag:
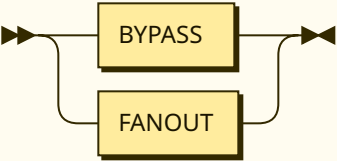
referenced by:

- queue_stmt_flags

set_elem_expr_stmt:
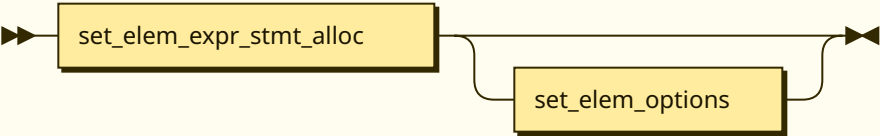
referenced by:

- map_stmt
- set_stmt

set_elem_expr_stmt_alloc:
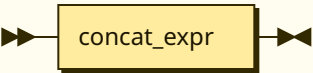
referenced by:

- set_elem_expr_stmt

set_stmt:
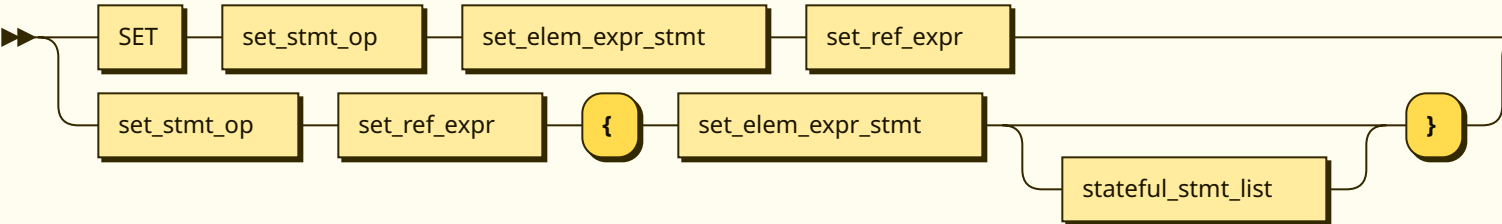
referenced by:

- stmt

set_stmt_op:
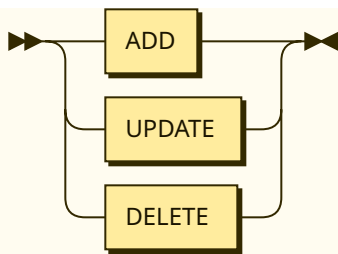
referenced by:

- map_stmt
- set_stmt

map_stmt:
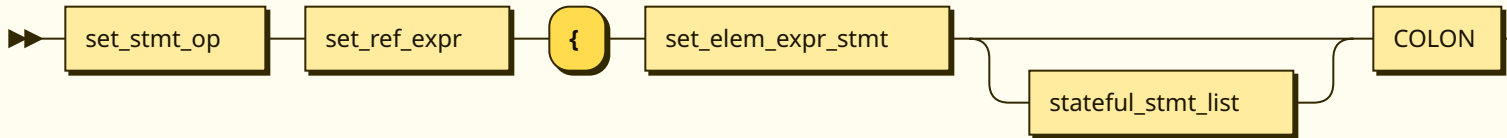
referenced by:
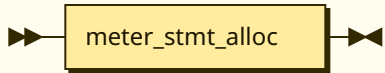
- stmt

meter_stmt:

referenced by:

- stmt

meter_stmt_alloc:
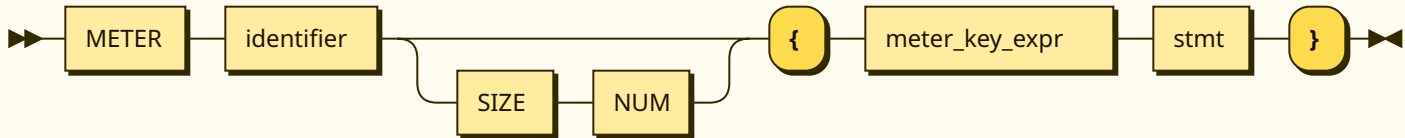
referenced by:

- meter_stmt

match_stmt:
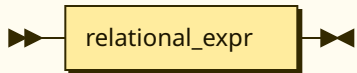
referenced by:

- stmt

variable_expr:
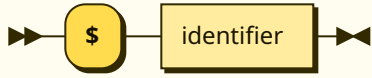
referenced by:

- chain_expr
- dev_spec
- extended_prio_spec
- flowtable_expr
- flowtable_expr_member
- policy_expr
- queue_expr
- queue_stmt_expr_simple
- set_block_expr
- set_ref_expr
- symbol_expr

symbol_expr:
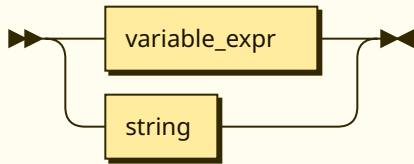
referenced by:

- primary_expr
- primary_rhs_expr
- primary_stmt_expr
- symbol_stmt_expr

set_ref_expr:
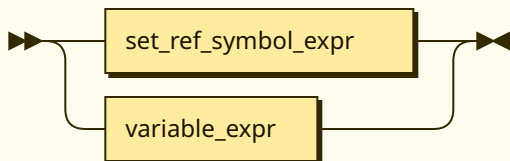
referenced by:

- map_stmt
- map_stmt_expr_set
- set_stmt
- verdict_map_expr

set_ref_symbol_expr:
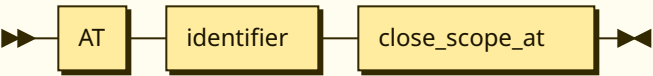
referenced by:

- rhs_expr
- set_ref_expr

integer_expr:
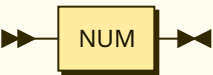
referenced by:

- primary_expr
- primary_rhs_expr
- primary_stmt_expr
- queue_expr
- queue_stmt_expr_simple
- reject_with_expr

primary_expr:

referenced by:

- basic_expr
- describe_cmd
- typeof_expr
- typeof_verdict_expr

fib_expr:

referenced by:

- primary_expr

fib_result:
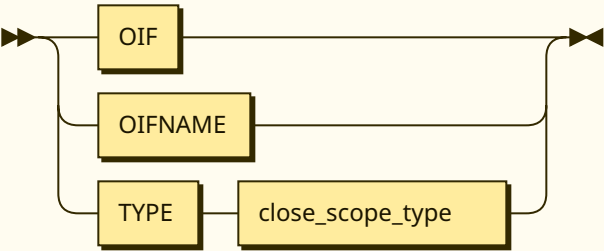
referenced by:

- fib_expr

fib_flag:
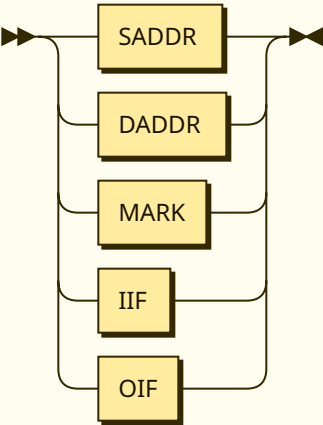
referenced by:

- fib_expr

osf_expr:
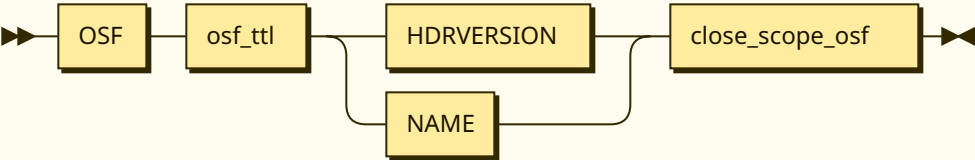
referenced by:

- primary_expr
- primary_stmt_expr

osf_ttl:
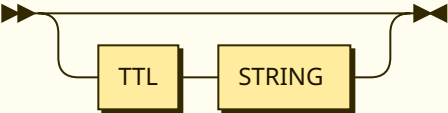
referenced by:

- osf_expr

basic_expr:
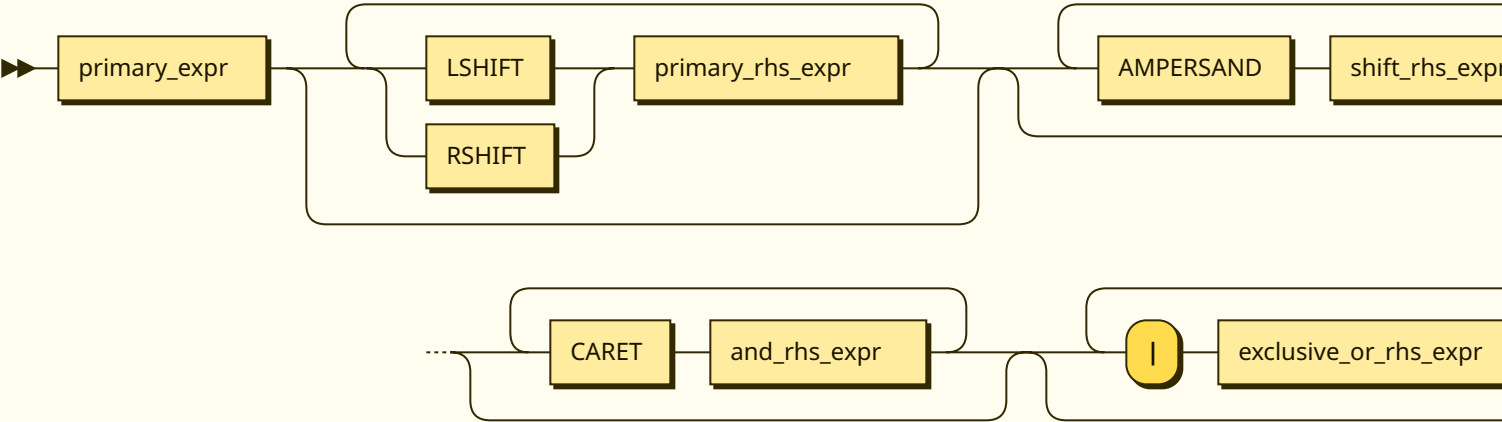
referenced by:

- concat_expr
- primary_expr

concat_expr:
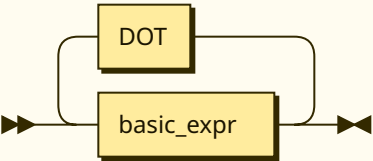
referenced by:

- expr
- map_expr
- meter_key_expr_alloc
- set_elem_expr_stmt_alloc
- verdict_map_stmt

prefix_rhs_expr:
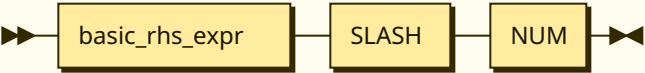
referenced by:

- multiton_rhs_expr

range_rhs_expr:

```
▶▶─[ basic_rhs_expr ]─[ DASH ]─[ basic_rhs_expr ]─▶◀
```

referenced by:

- multiton_rhs_expr

multiton_rhs_expr:

```
▶▶─┬─[ prefix_rhs_expr ]─┬─▶◀
   └─[ range_rhs_expr ]──┘
```
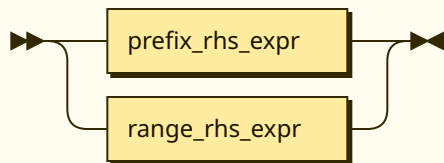
referenced by:

- concat_rhs_expr

map_expr:

```
▶▶─[ concat_expr ]─[ MAP ]─[ rhs_expr ]─▶◀
```
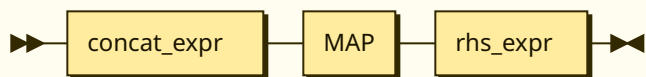
referenced by:

- expr
- queue_stmt_expr

expr:

```
▶▶─┬─[ concat_expr ]─┬─▶◀
   ├─[ set_expr ]────┤
   └─[ map_expr ]────┘
```
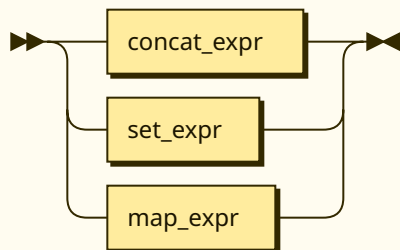
referenced by:

- hash_expr
- relational_expr

set_expr:

```
▶▶─( { )─[ set_list_member_expr ]─┬──────────────────────────────┬─( } )─▶◀
                                  └─[ COMMA ]─┬─[ set_list_member_expr ]─┤
                                              └─[ opt_newline ]──────────┘
```
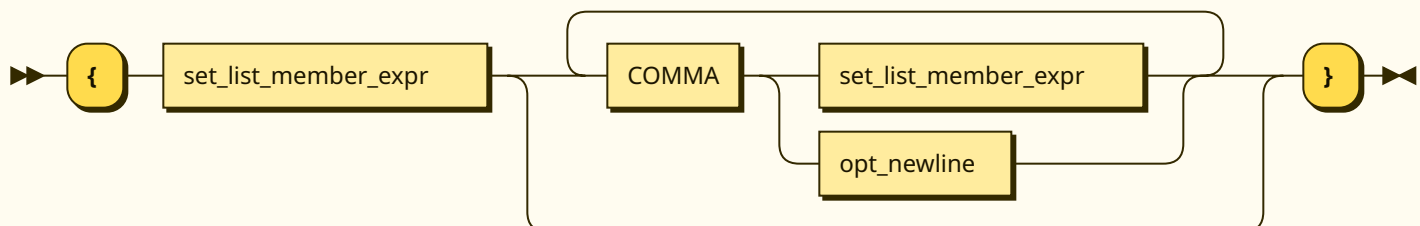
referenced by:

- expr
- map_stmt_expr_set
- rhs_expr
- set_block_expr
- set_list_member_expr

set_list_member_expr:
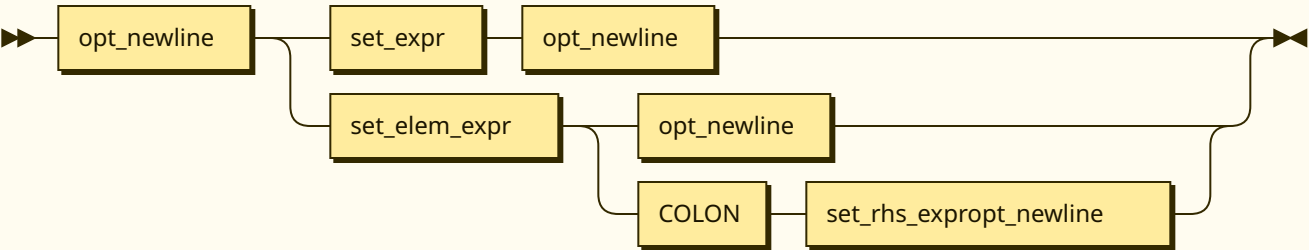
referenced by:

- set_expr

meter_key_expr:
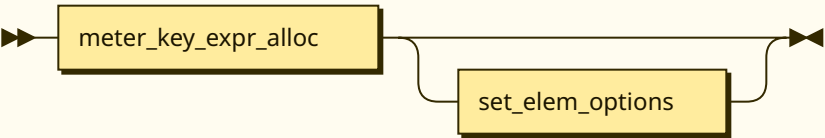
referenced by:

- meter_stmt_alloc

meter_key_expr_alloc:
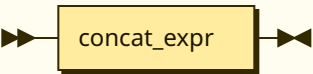
referenced by:

- meter_key_expr
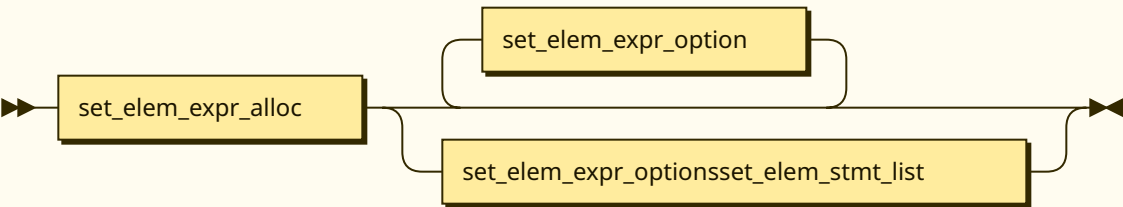
set_elem_expr:

referenced by:

- set_list_member_expr
- verdict_map_list_member_expr

set_elem_key_expr:
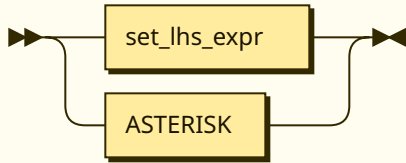
referenced by:

- set_elem_expr_alloc

set_elem_expr_alloc:
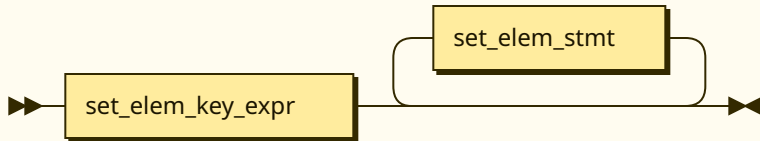
referenced by:

- set_elem_expr

set_elem_options:
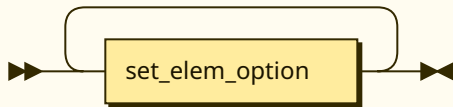
referenced by:

- meter_key_expr
- set_elem_expr_stmt

set_elem_option:
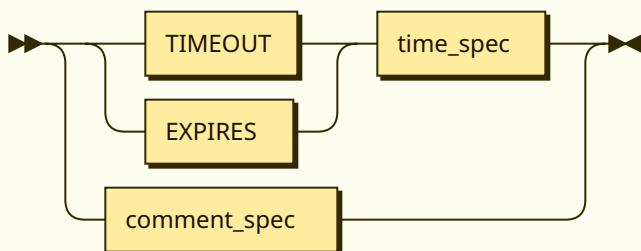
referenced by:

- set_elem_options

set_elem_stmt:
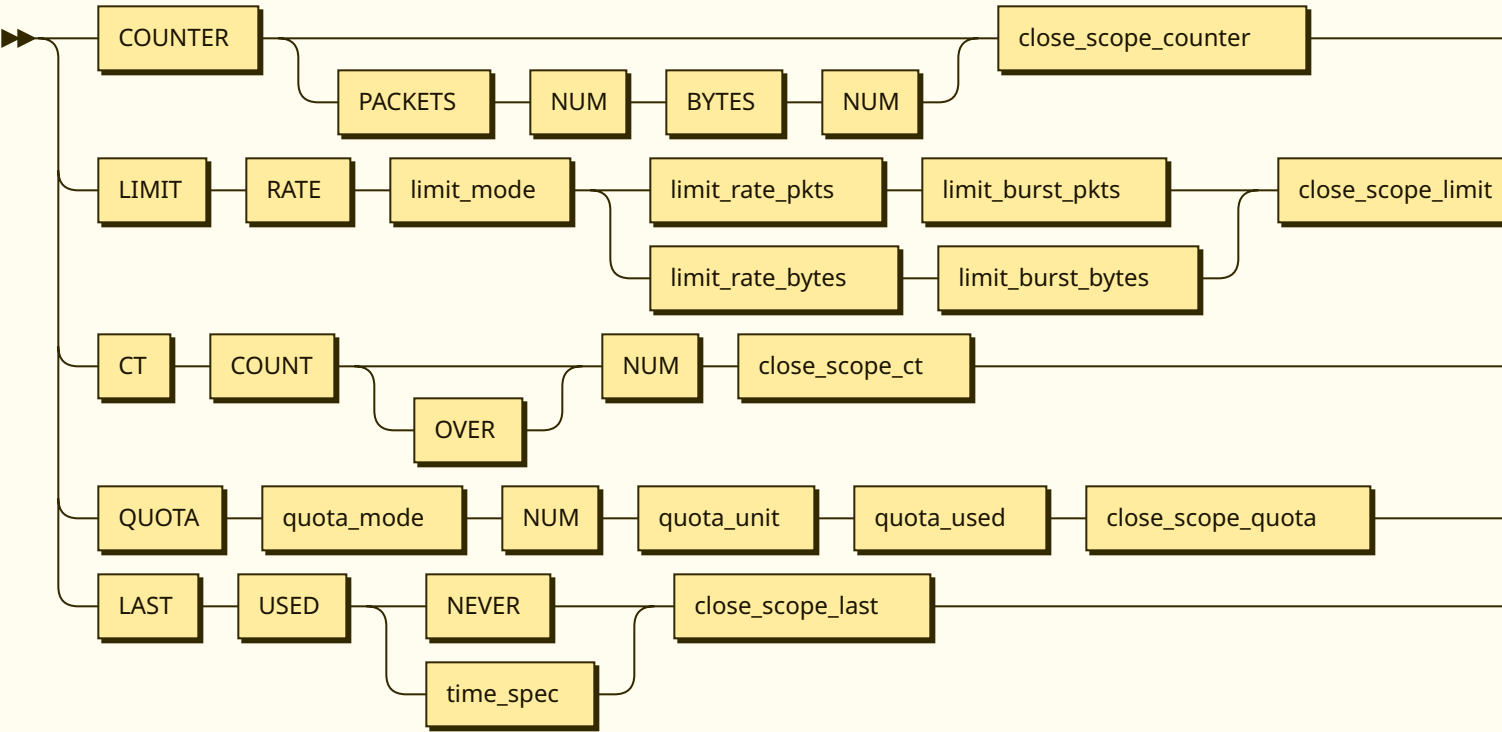
referenced by:

- set_elem_expr_alloc

set_elem_expr_option:
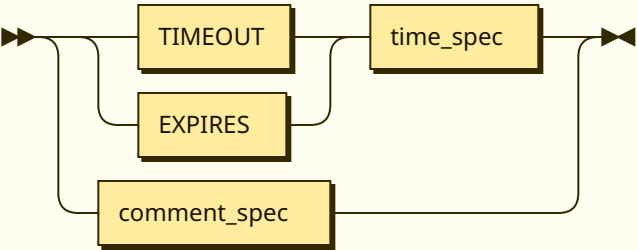
referenced by:

- set_elem_expr

set_lhs_expr:
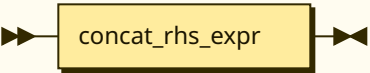
referenced by:

- set_elem_key_expr

set_rhs_expr:

```
concat_rhs_expr
verdict_expr
```
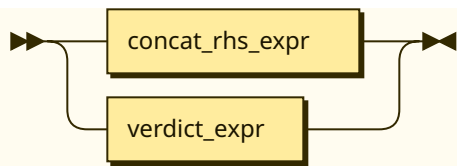
no references

initializer_expr:

```
rhs_expr
list_rhs_expr
{ }
DASH NUM
```
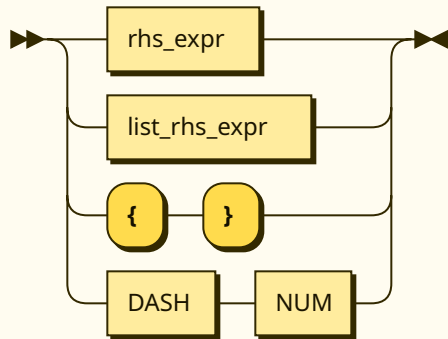
referenced by:

- common_block

counter_config:

```
PACKETS NUM BYTES NUM
```
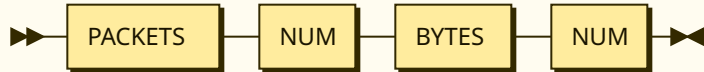
referenced by:

- add_cmd
- counter_block
- create_cmd

counter_obj:

referenced by:

- add_cmd
- create_cmd

quota_config:

```
quota_mode NUM quota_unit quota_used
```
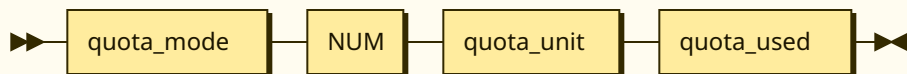
referenced by:

- add_cmd

- create_cmd
- quota_block

quota_obj:

▶▶—◀◀

referenced by:

- add_cmd
- create_cmd

secmark_config:

▶▶—[string]—◀◀
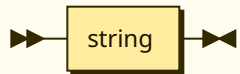
referenced by:

- add_cmd
- create_cmd
- secmark_block

secmark_obj:

▶▶—◀◀

referenced by:

- add_cmd
- create_cmd

ct_obj_type:

▶▶—[HELPER]—◀◀
   [TIMEOUT]
   [EXPECTATION]
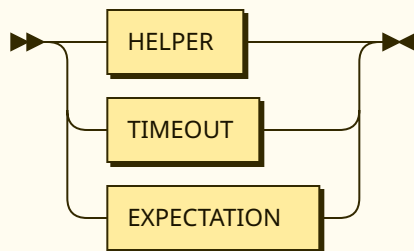
referenced by:

- delete_cmd
- destroy_cmd
- list_cmd

ct_cmd_type:
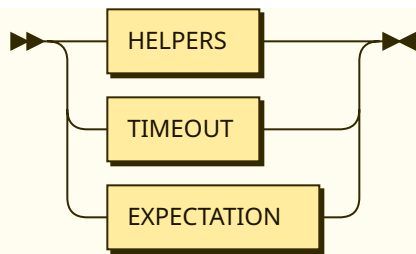
referenced by:

- list_cmd

ct_l4protoname:
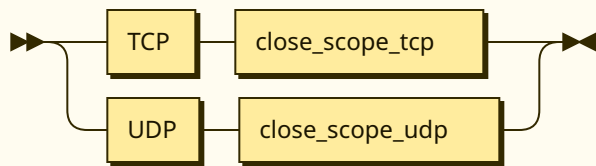
referenced by:

- ct_expect_config
- ct_helper_config
- ct_timeout_config

ct_helper_config:
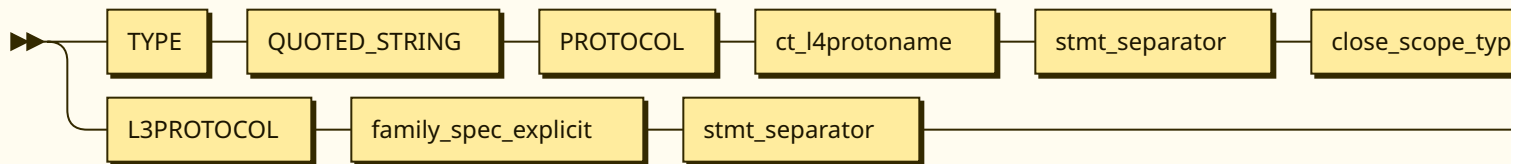
referenced by:

- ct_helper_block

timeout_state:

referenced by:

- ct_timeout_config

ct_timeout_config:
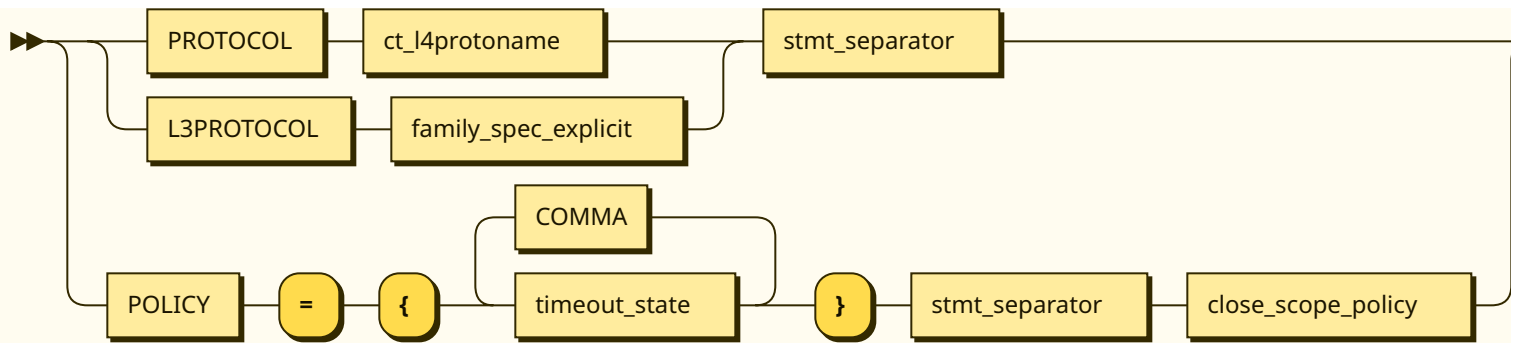
referenced by:

- ct_timeout_block

ct_expect_config:
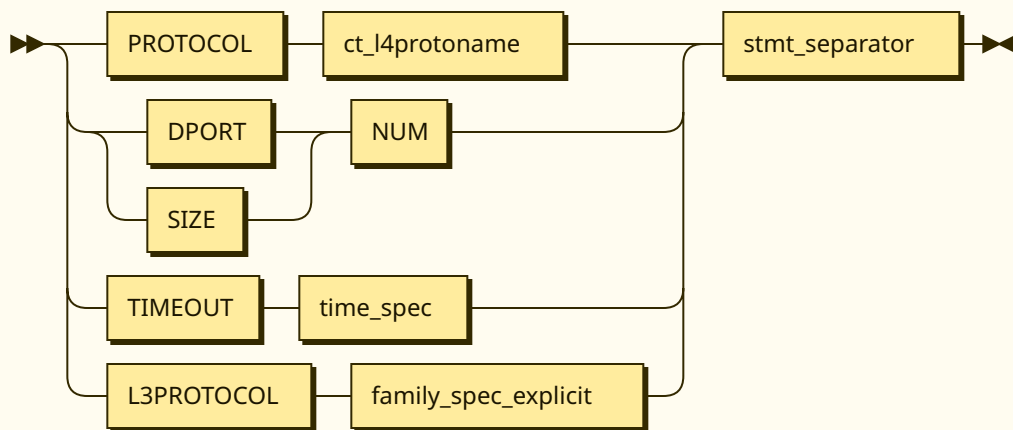
referenced by:

- ct_expect_block

ct_obj_alloc:

referenced by:

- add_cmd
- create_cmd

limit_config:
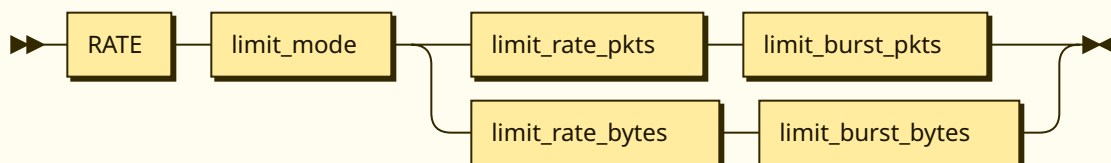
referenced by:

- add_cmd
- create_cmd

- limit_block

limit_obj:

▶▶─▶◀

referenced by:

- add_cmd
- create_cmd

relational_expr:

▶▶ expr relational_op basic_rhs_expr SLASH list_rhs_expr ▶◀
list_rhs_expr
rhs_expr
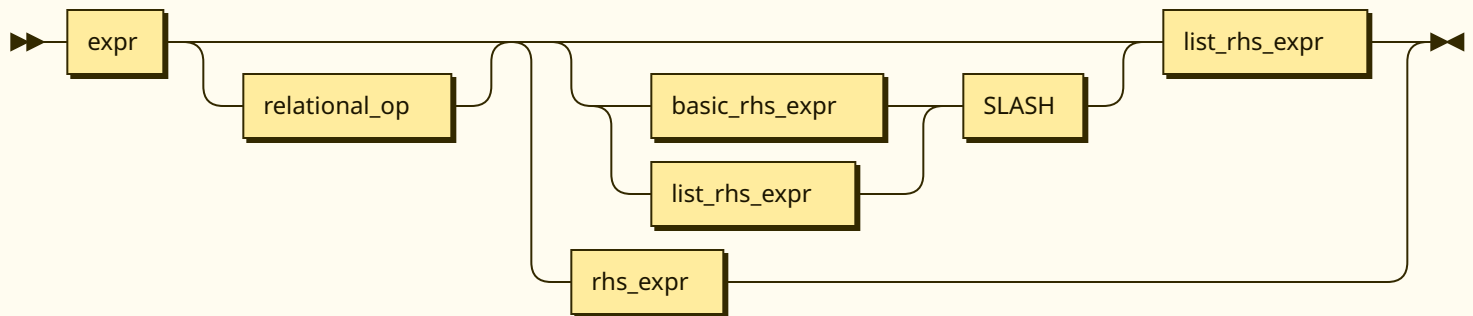
referenced by:

- match_stmt

list_rhs_expr:

▶▶ basic_rhs_expr COMMA basic_rhs_expr ▶◀
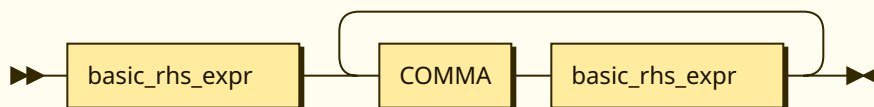
referenced by:

- initializer_expr
- relational_expr

rhs_expr:

▶▶ concat_rhs_expr ▶◀
set_expr
set_ref_symbol_expr
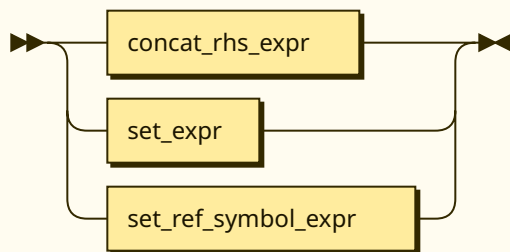
referenced by:

- initializer_expr
- map_expr
- relational_expr

shift_rhs_expr:
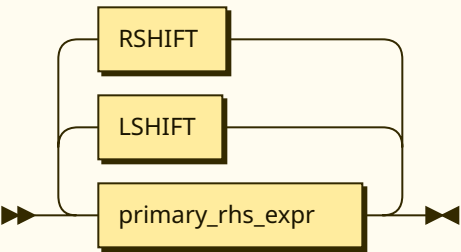
referenced by:

- and_rhs_expr
- basic_expr

and_rhs_expr:
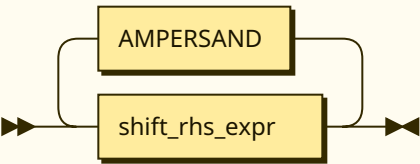
referenced by:

- basic_expr
- exclusive_or_rhs_expr

exclusive_or_rhs_expr:
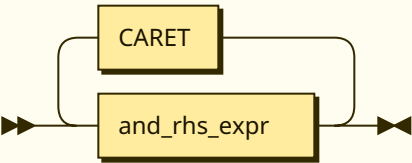
referenced by:

- basic_expr
- basic_rhs_expr

basic_rhs_expr:
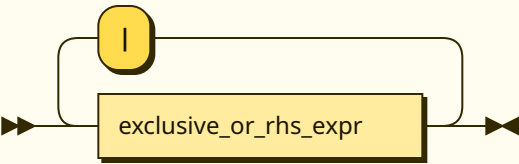
referenced by:

- concat_rhs_expr
- list_rhs_expr

- prefix_rhs_expr
- primary_rhs_expr
- range_rhs_expr
- relational_expr

concat_rhs_expr:
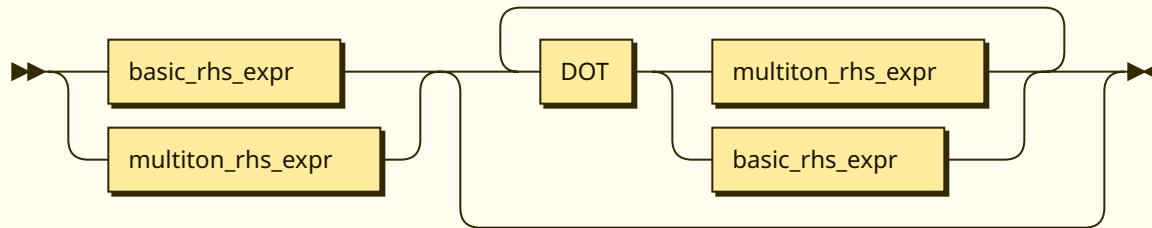
referenced by:

- rhs_expr
- set_lhs_expr
- set_rhs_expr

boolean_keys:
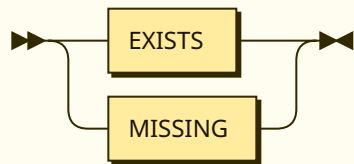
referenced by:

- boolean_expr

boolean_expr:
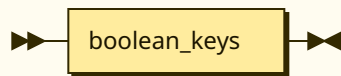
referenced by:

- primary_rhs_expr
- primary_stmt_expr

keyword_expr:
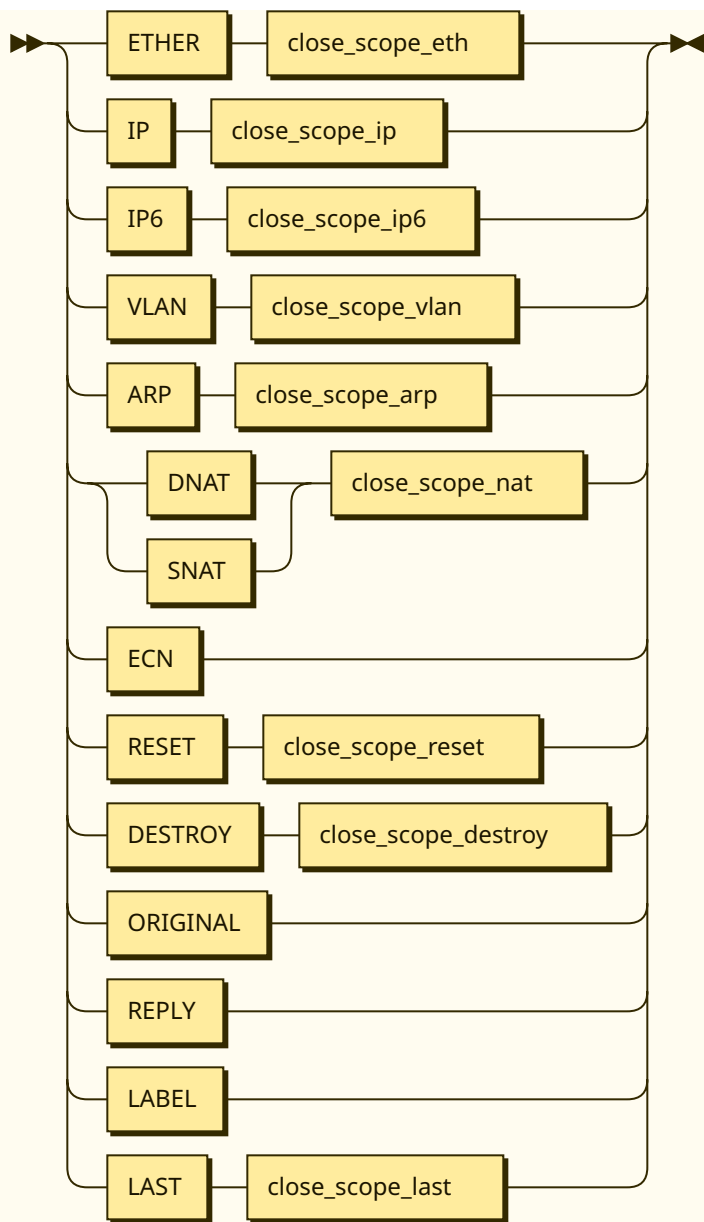
referenced by:

- primary_rhs_expr
- primary_stmt_expr
- symbol_stmt_expr

primary_rhs_expr:
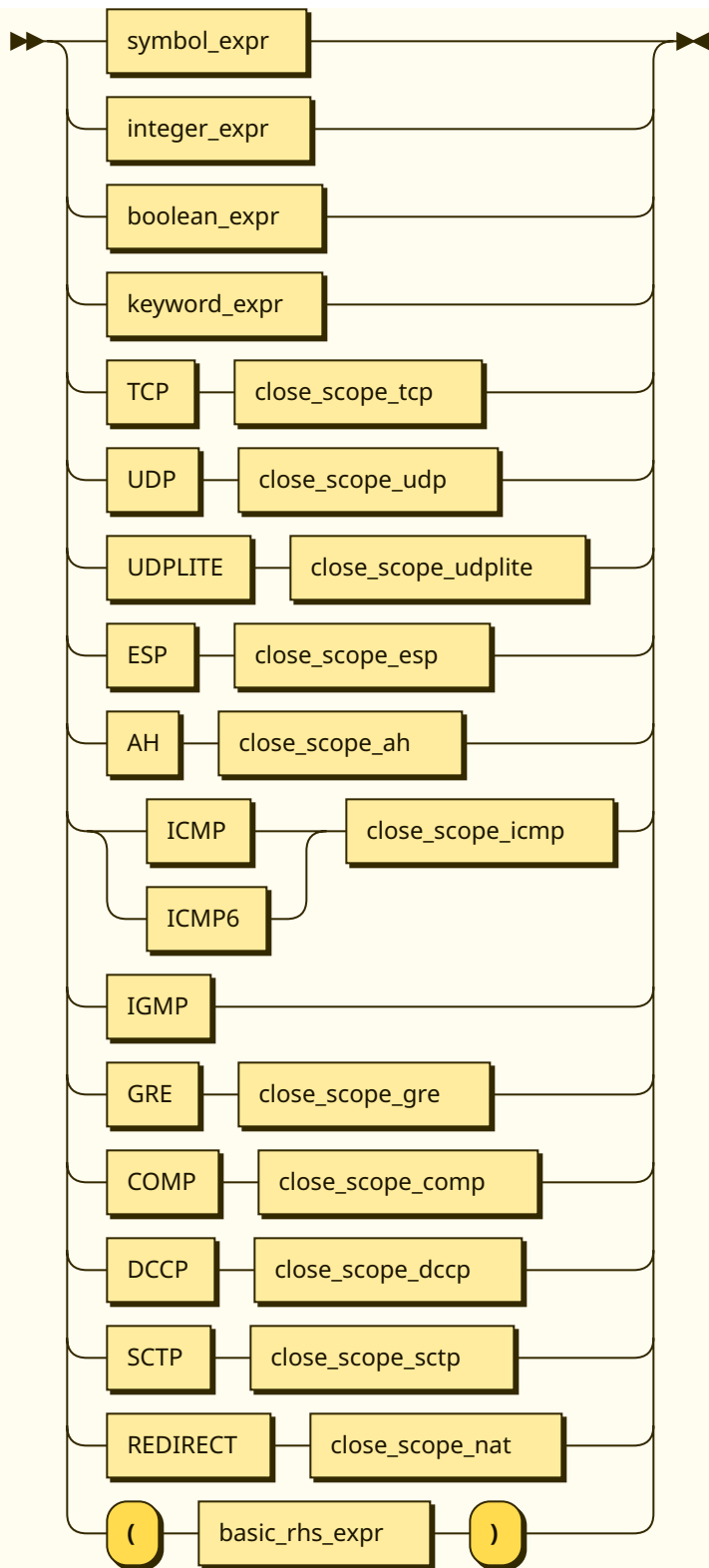
referenced by:

- basic_expr
- shift_rhs_expr

relational_op:
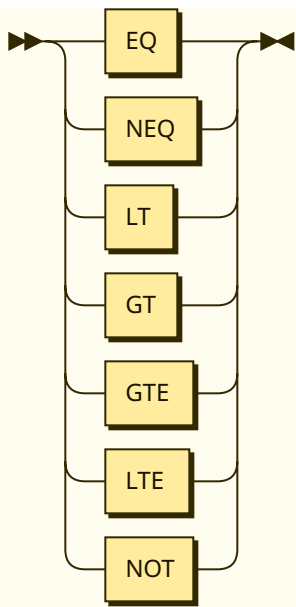
referenced by:

- relational_expr

verdict_expr:
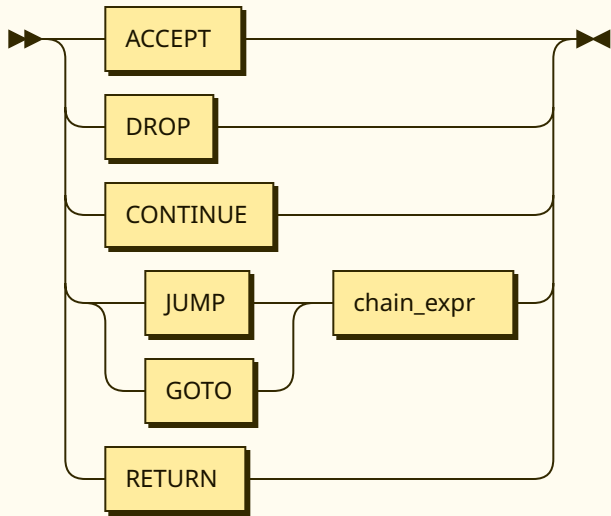
referenced by:

- set_rhs_expr
- verdict_stmt

chain_expr:
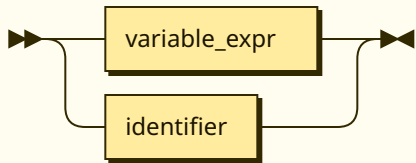
referenced by:

- verdict_expr

meta_expr:
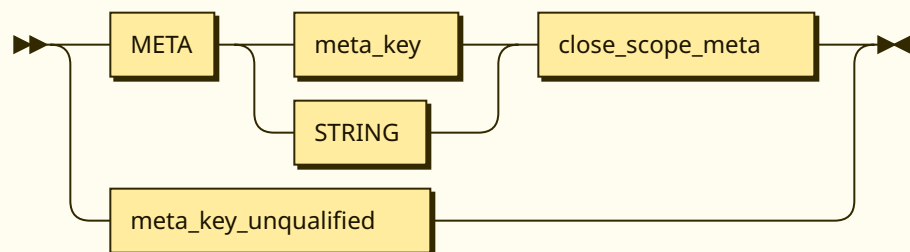
referenced by:

- primary_expr
- primary_stmt_expr

meta_key:
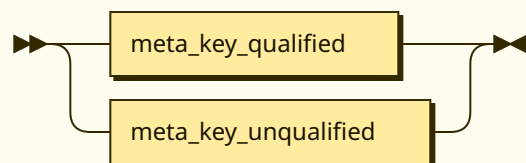
referenced by:

- meta_expr
- meta_stmt

meta_key_qualified:
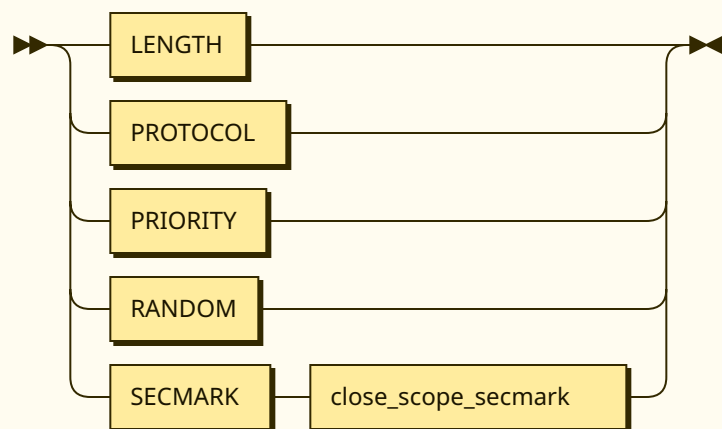
referenced by:

- meta_key

meta_key_unqualified:
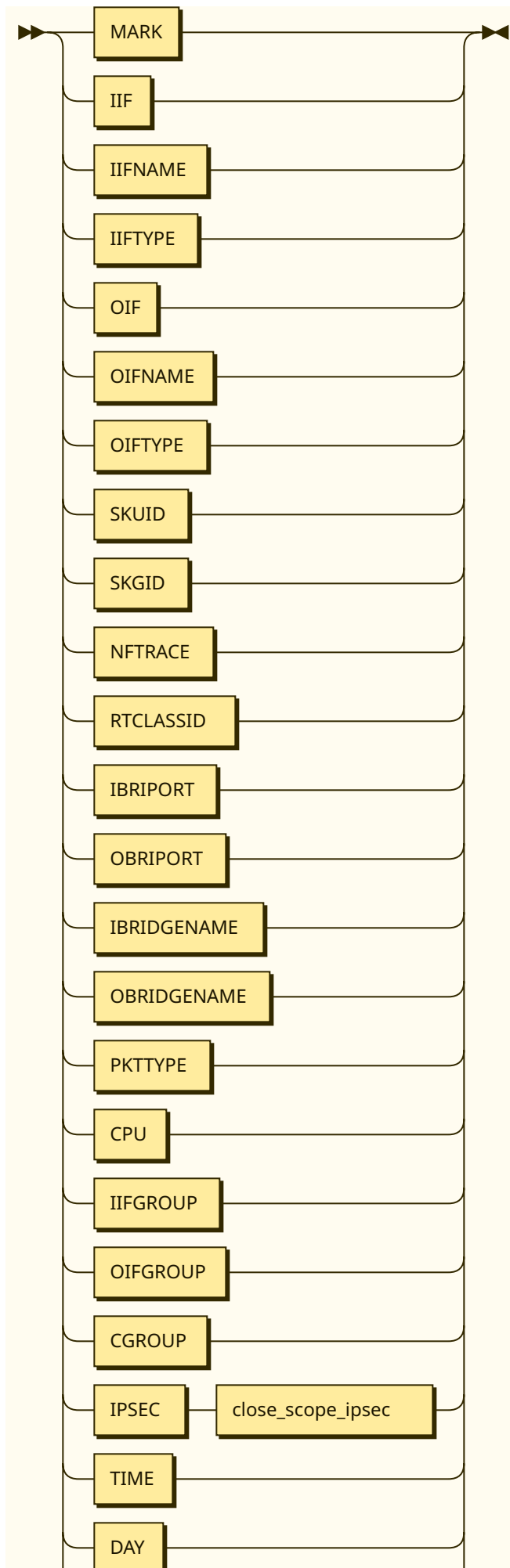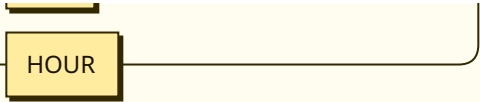
```
MARK
IIF
IIFNAME
IIFTYPE
OIF
OIFNAME
OIFTYPE
SKUID
SKGID
NFTRACE
RTCLASSID
IBRIPORT
OBRIPORT
IBRIDGENAME
OBRIDGENAME
PKTTYPE
CPU
IIFGROUP
OIFGROUP
CGROUP
IPSEC    close_scope_ipsec
TIME
DAY
```

HOUR

meta_stmt:

META meta_key / STRING — SET — stmt_expr — close_scope_meta

meta_key_unqualified — SET — stmt_expr

NOTRACK

FLOW — OFFLOAD / ADD — AT — string — close_scope_at

socket_expr:

SOCKET — socket_key / CGROUPV2 — LEVEL — NUM — close_scope_socket

socket_key:

TRANSPARENT

MARK

WILDCARD
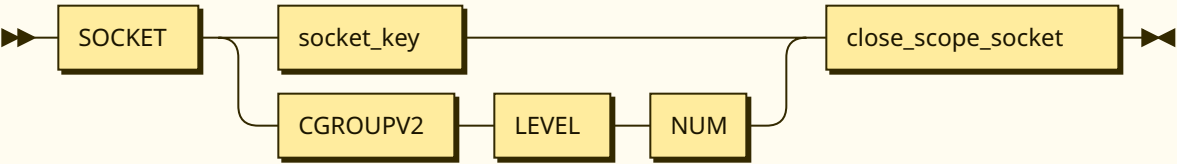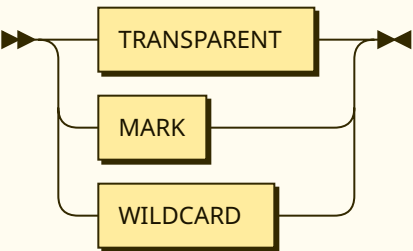
referenced by:

- socket_expr

offset_opt:
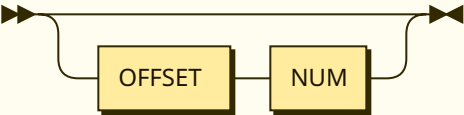
referenced by:

- hash_expr
- numgen_expr

numgen_type:
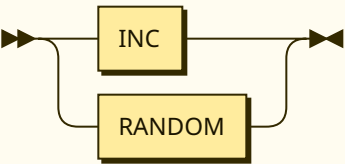
referenced by:

- numgen_expr

numgen_expr:
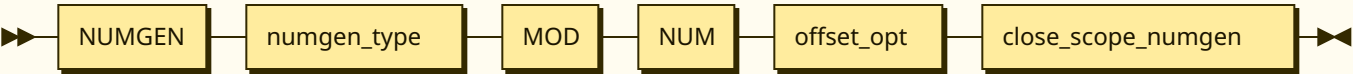
referenced by:

- primary_expr
- primary_stmt_expr
- queue_stmt_expr

xfrm_spnum:
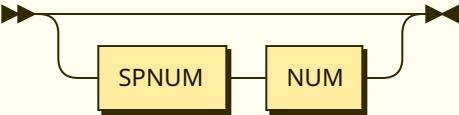
referenced by:

- xfrm_expr

xfrm_dir:
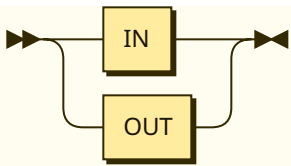
referenced by:

- xfrm_expr

xfrm_state_key:
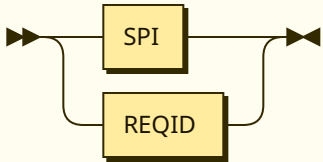
referenced by:

- xfrm_expr

xfrm_state_proto_key:
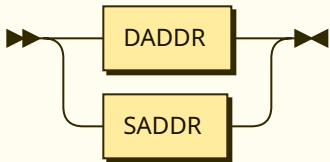
no references

xfrm_expr:
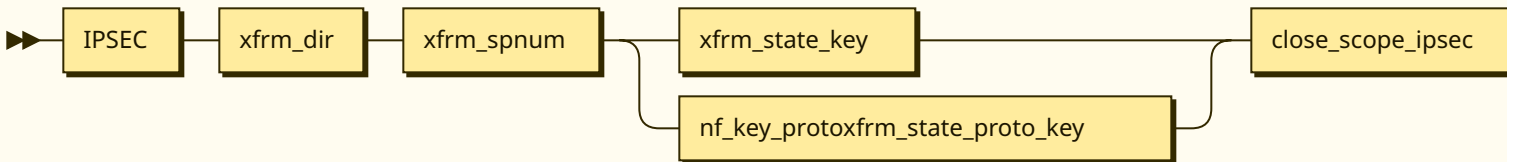
referenced by:

- primary_expr

hash_expr:
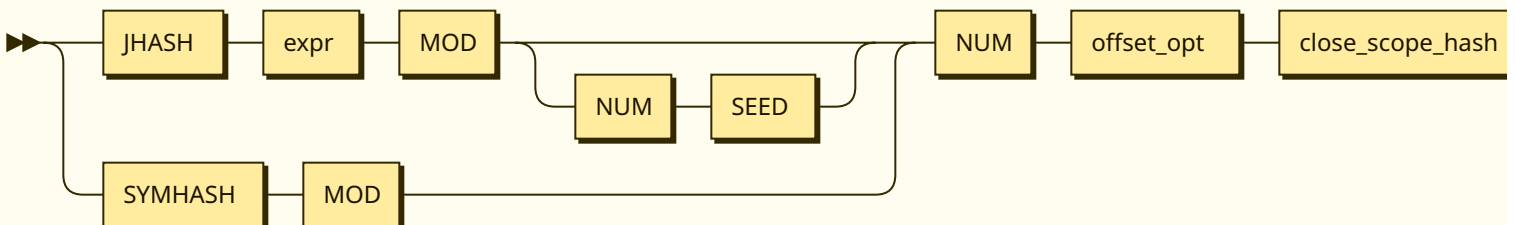
referenced by:

- primary_expr
- primary_stmt_expr
- queue_stmt_expr

nf_key_proto:
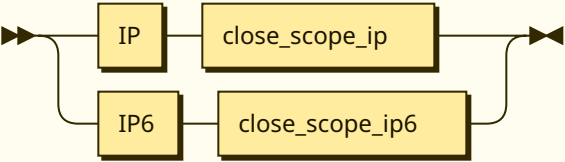
referenced by:

- fwd_stmt
- nat_stmt
- rt_expr
- tproxy_stmt

rt_expr:
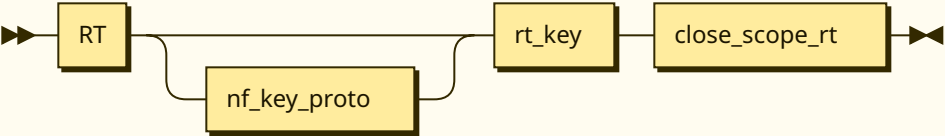
referenced by:

- primary_expr
- primary_stmt_expr

rt_key:
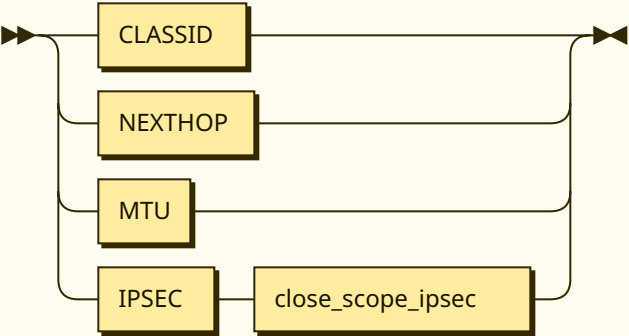
referenced by:

- rt_expr

ct_expr:
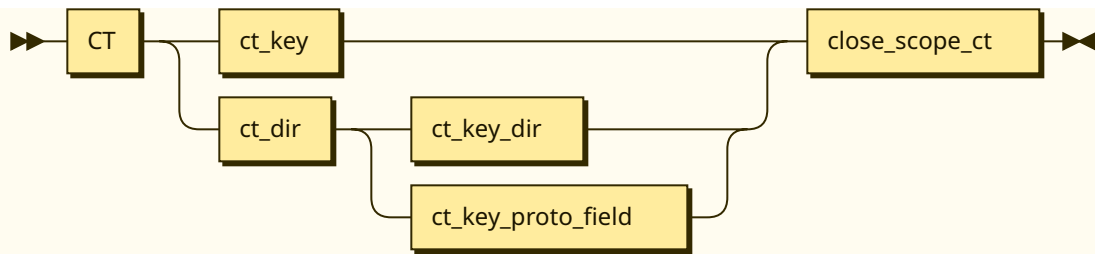
referenced by:

- primary_expr
- primary_stmt_expr

ct_dir:
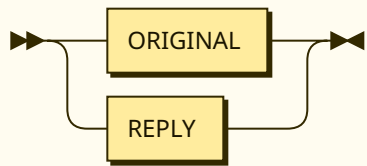
referenced by:

- ct_expr
- ct_stmt
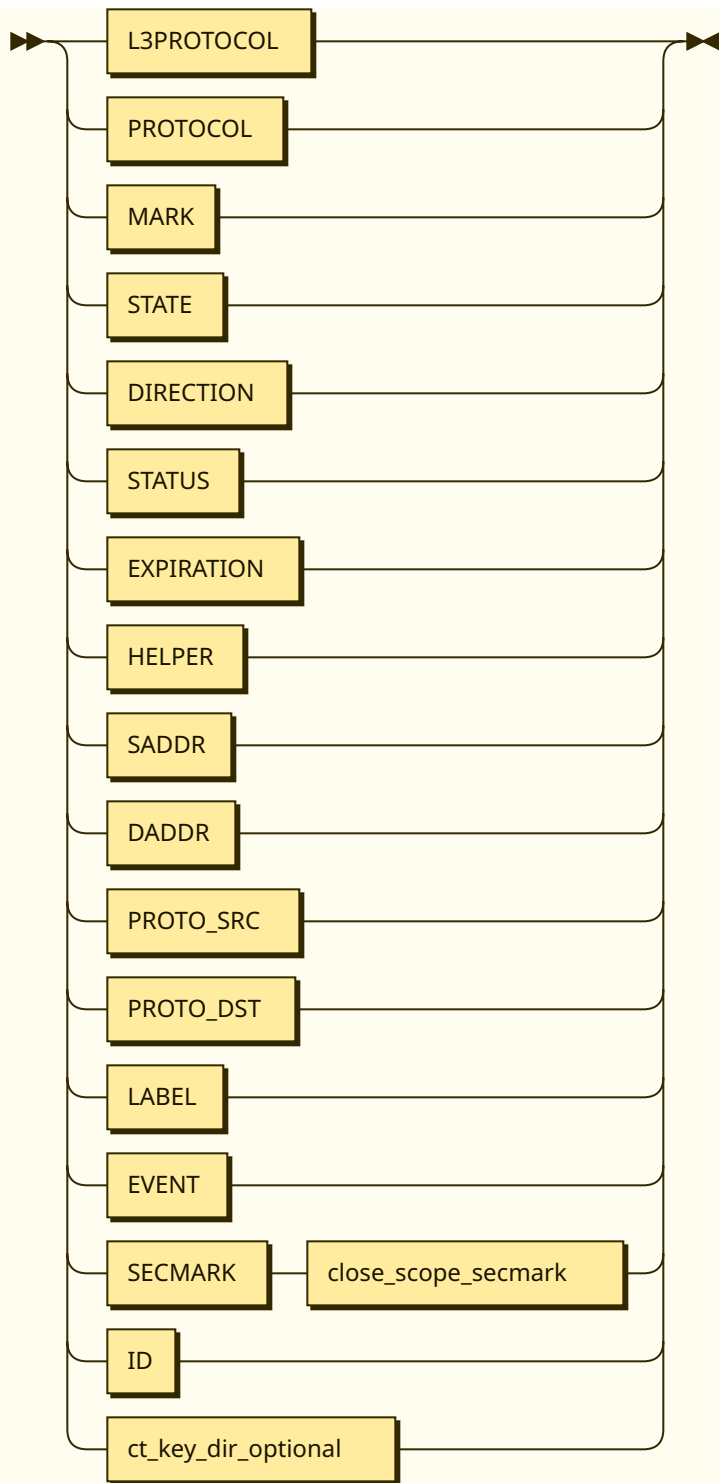
ct_key:

referenced by:

- ct_expr
- ct_stmt

ct_key_dir:
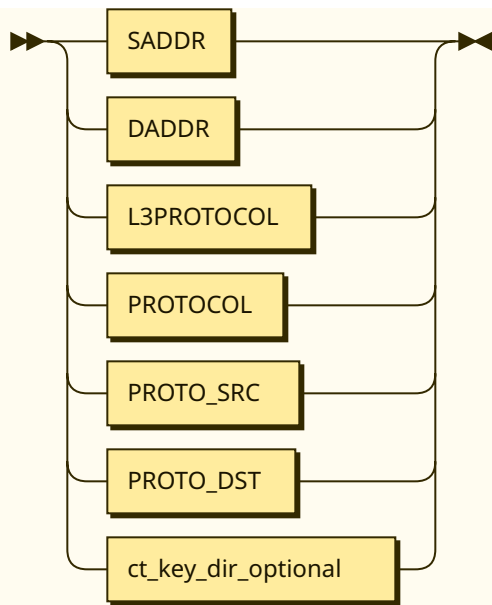
referenced by:

- ct_expr

ct_key_proto_field:
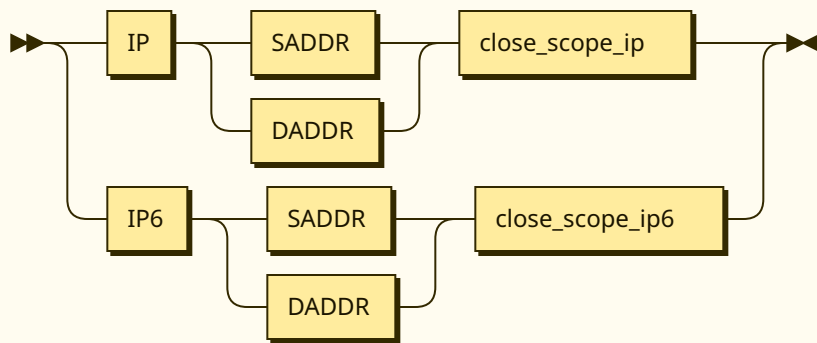
referenced by:

- ct_expr

ct_key_dir_optional:
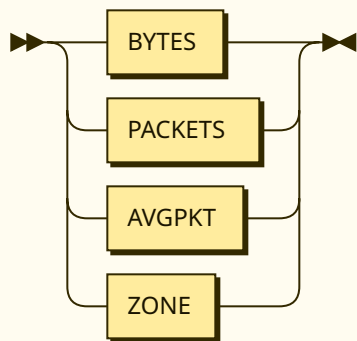
referenced by:

- ct_key

- ct_key_dir
- ct_stmt

symbol_stmt_expr:
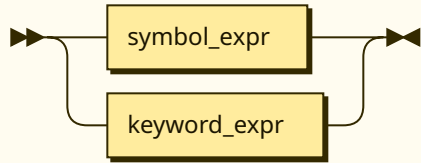
referenced by:

- stmt_expr

ct_stmt:
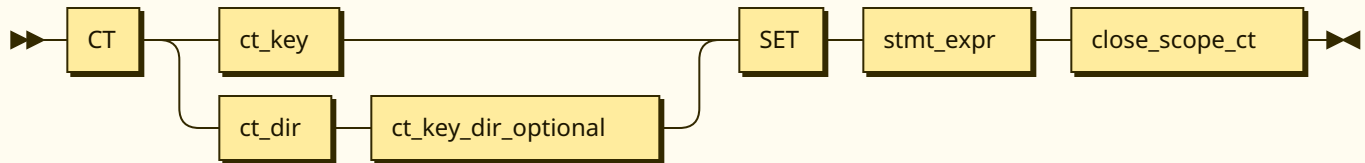
referenced by:

- stmt

payload_stmt:

referenced by:

- stmt

payload_expr:

payload_raw_expr

eth_hdr_expr

vlan_hdr_expr

arp_hdr_expr

ip_hdr_expr

icmp_hdr_expr

igmp_hdr_expr

ip6_hdr_expr

icmp6_hdr_expr

auth_hdr_expr

esp_hdr_expr

comp_hdr_expr

udp_hdr_expr

udplite_hdr_expr

tcp_hdr_expr   close_scope_tcp

dccp_hdr_expr

sctp_hdr_expr

th_hdr_expr

vxlan_hdr_expr

geneve_hdr_expr

gre_hdr_expr

gretap_hdr_expr
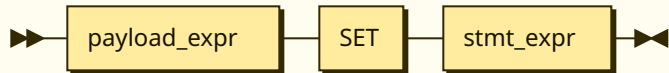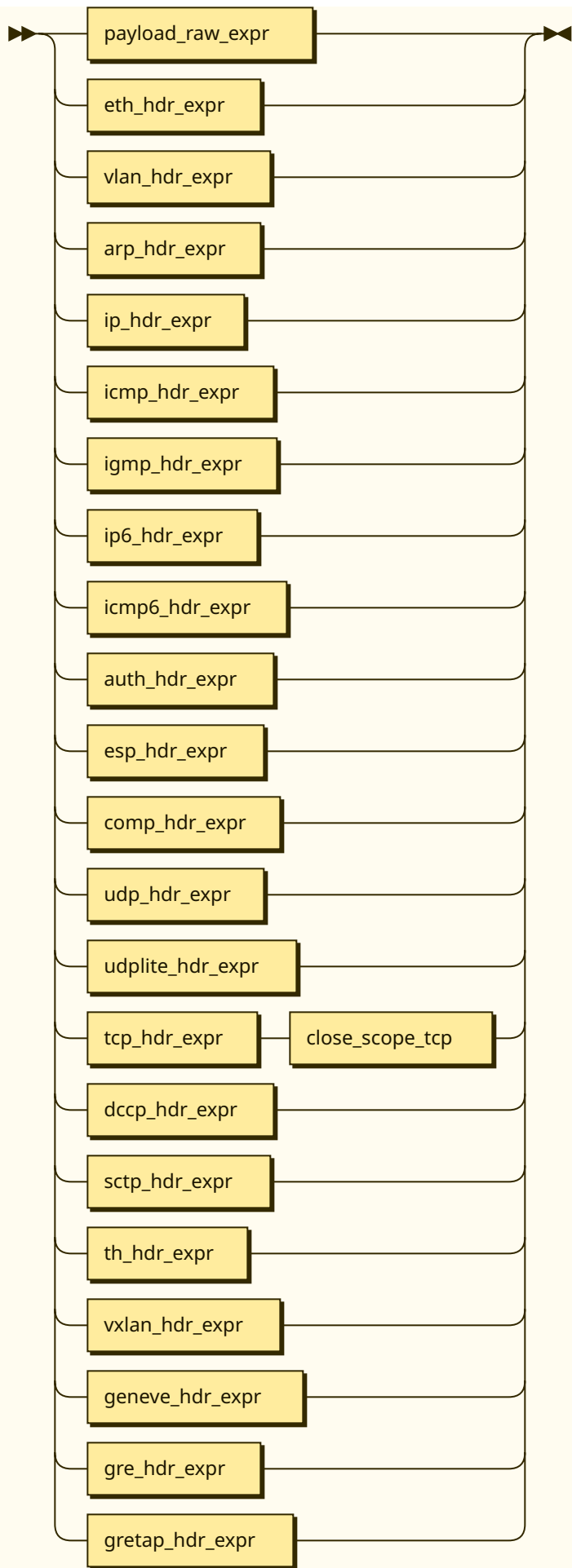
referenced by:

- payload_stmt
- primary_expr
- primary_stmt_expr

payload_raw_len:

```
NUM
```
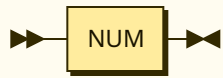
referenced by:

- tcp_hdr_expr

payload_raw_expr:

```
AT  payload_base_spec  COMMA  NUM  COMMApayload_raw_len  close_scope_at
```
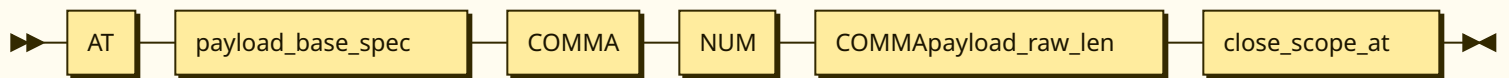
referenced by:

- payload_expr

payload_base_spec:

```
LL_HDR
NETWORK_HDR
TRANSPORT_HDR  close_scope_th
STRING
```
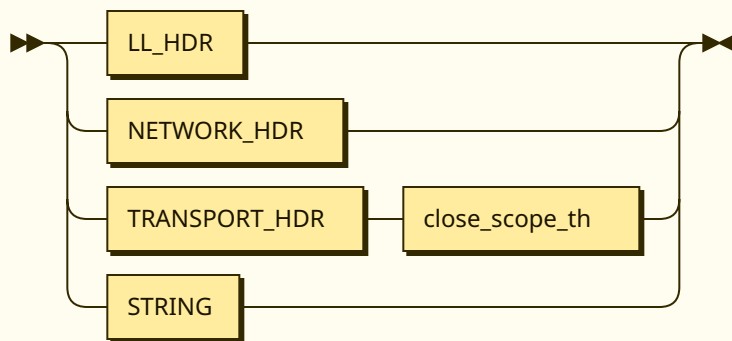
referenced by:

- payload_raw_expr

eth_hdr_expr:

```
ETHER  eth_hdr_field  close_scope_eth
```
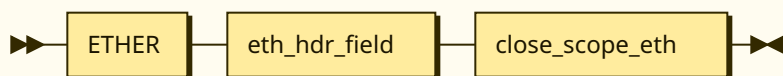
referenced by:

- inner_eth_expr
- payload_expr

eth_hdr_field:
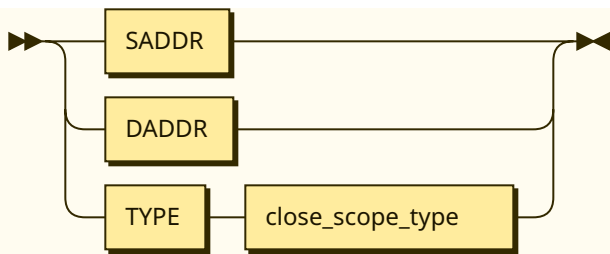
referenced by:

- eth_hdr_expr

vlan_hdr_expr:

referenced by:

- inner_eth_expr
- payload_expr

vlan_hdr_field:
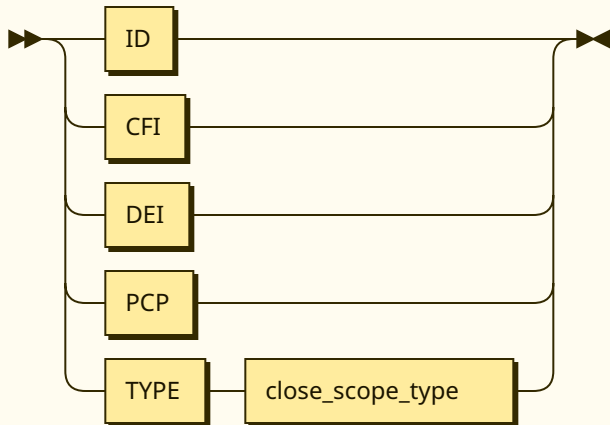
referenced by:

- vlan_hdr_expr

arp_hdr_expr:
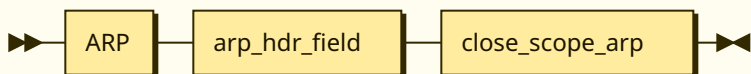
referenced by:

- inner_eth_expr
- payload_expr

arp_hdr_field:
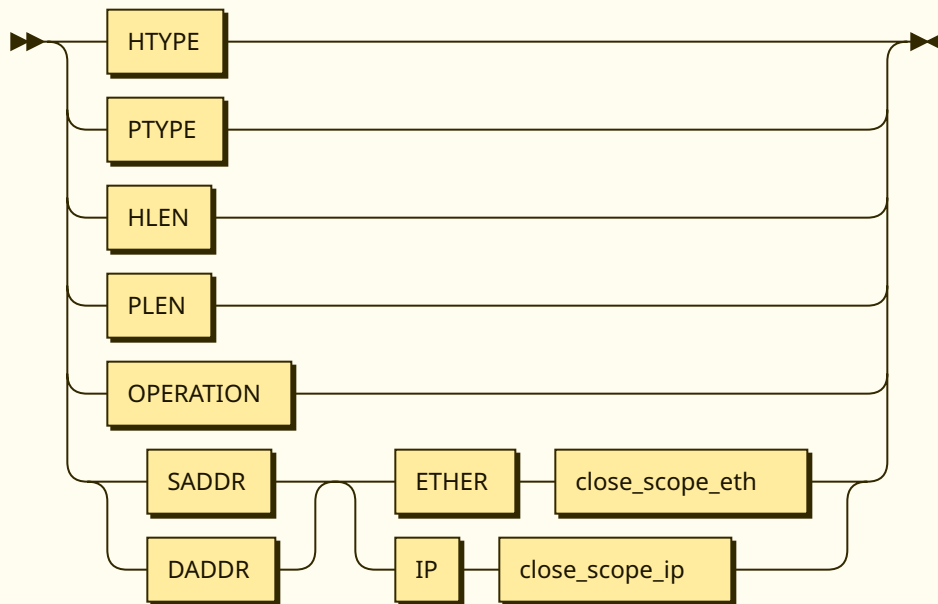
referenced by:

- arp_hdr_expr

ip_hdr_expr:
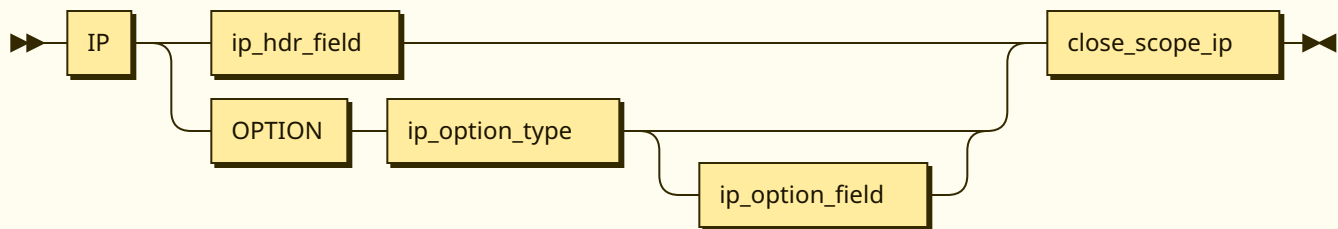
referenced by:

- inner_inet_expr
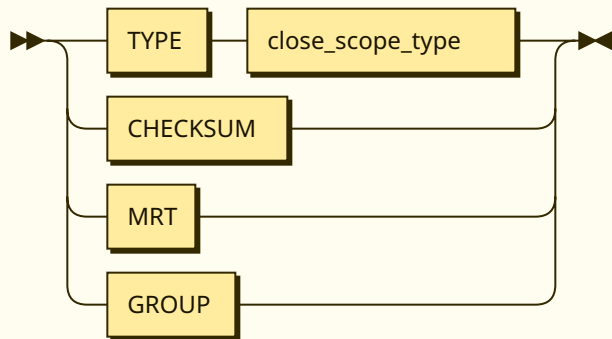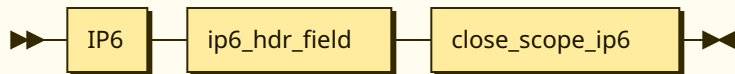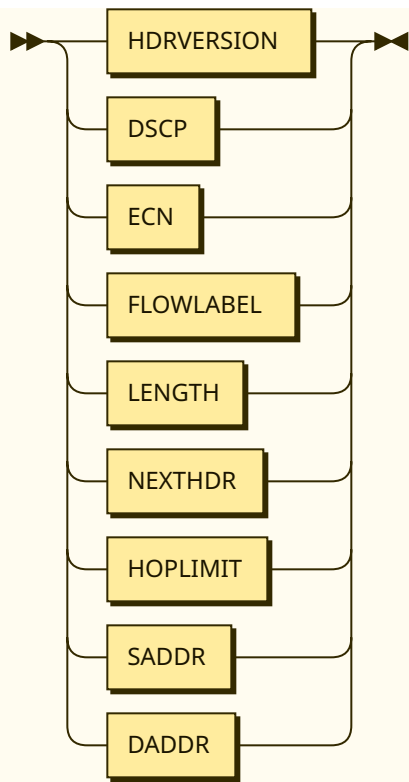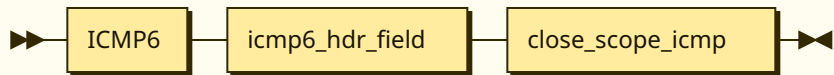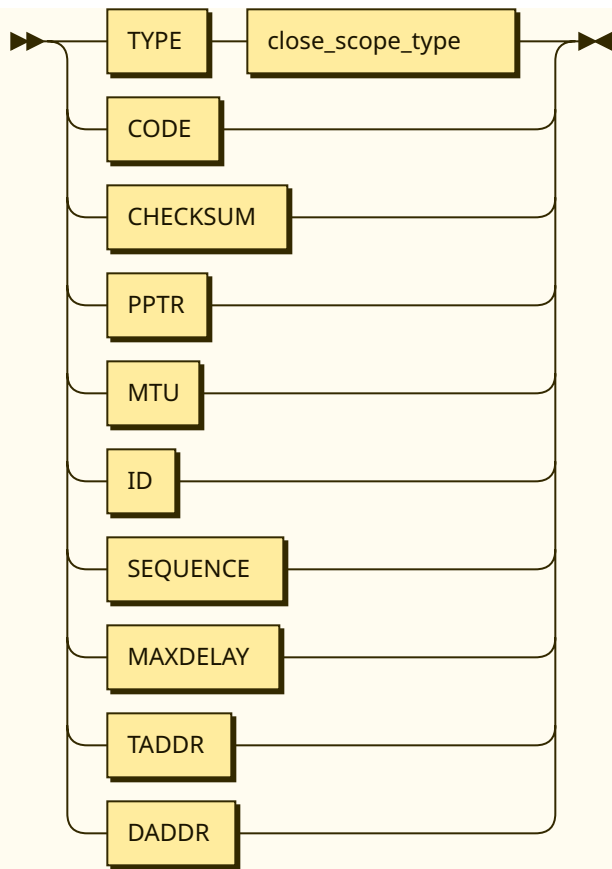- payload_expr

ip_hdr_field:
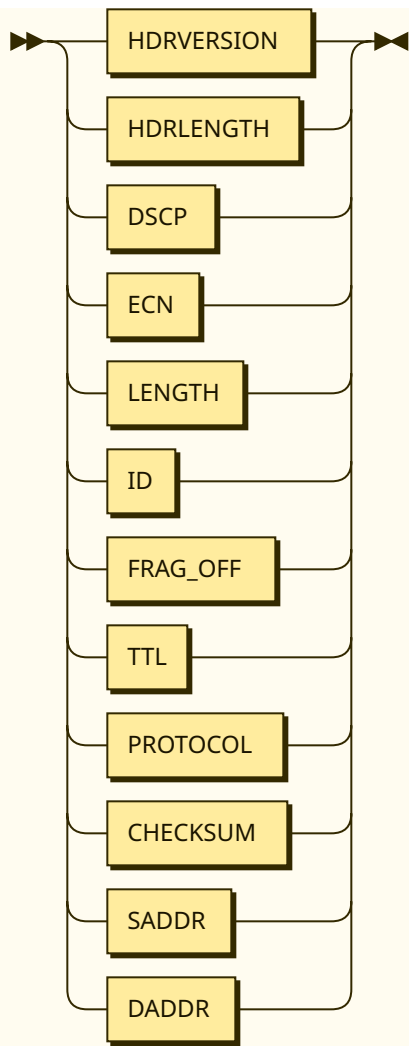
referenced by:

- ip_hdr_expr

ip_option_type:
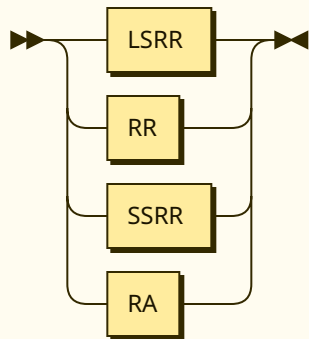
referenced by:

- ip_hdr_expr

ip_option_field:
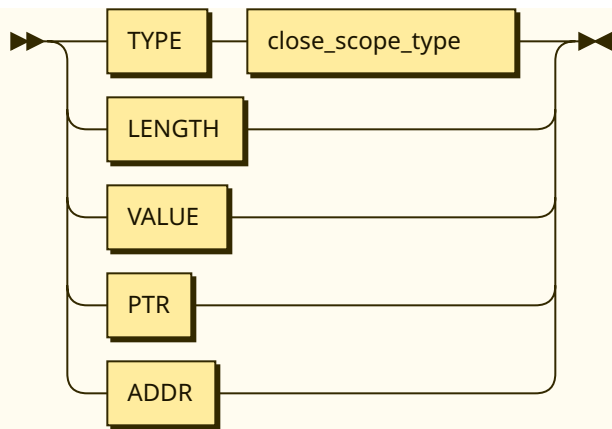
referenced by:

- ip_hdr_expr

icmp_hdr_expr:

referenced by:

- inner_inet_expr
- payload_expr
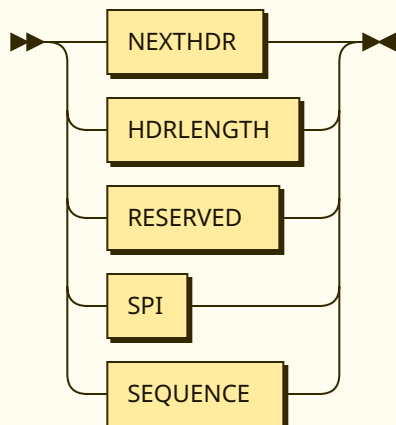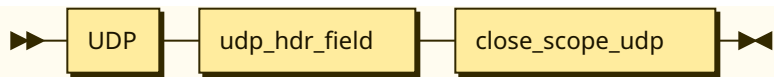
icmp_hdr_field:
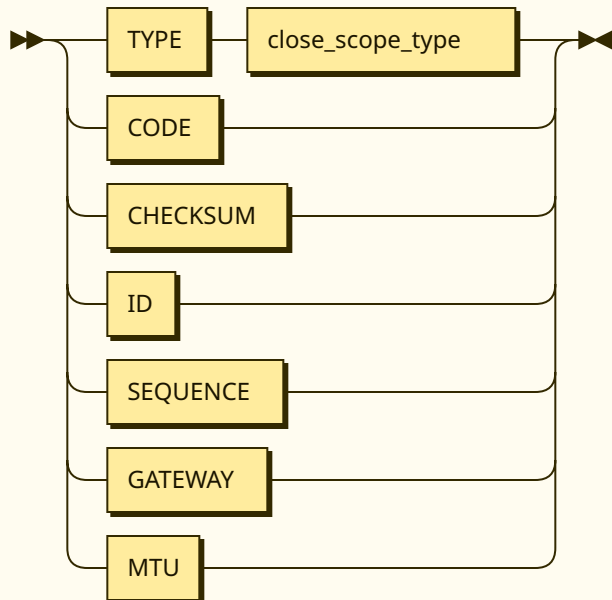
referenced by:

- icmp_hdr_expr

igmp_hdr_expr:

```
▶▶ ┤ IGMP ├─┤ igmp_hdr_field ├─┤ close_scope_igmp ├ ◄►
```

referenced by:

- inner_inet_expr
- payload_expr

igmp_hdr_field:

```
▶▶ ┬─┤ TYPE ├─┤ close_scope_type ├─┬ ◄►
   ├─┤ CHECKSUM ├────────────────┤
   ├─┤ MRT ├─────────────────────┤
   └─┤ GROUP ├───────────────────┘
```

referenced by:

- igmp_hdr_expr

ip6_hdr_expr:

```
▶▶ ┤ IP6 ├─┤ ip6_hdr_field ├─┤ close_scope_ip6 ├ ◄►
```

referenced by:

- inner_inet_expr
- payload_expr

ip6_hdr_field:

referenced by:

- ip6_hdr_expr

icmp6_hdr_expr:

referenced by:

- inner_inet_expr
- payload_expr

icmp6_hdr_field:

referenced by:

- icmp6_hdr_expr

auth_hdr_expr:

referenced by:

- inner_inet_expr
- payload_expr

auth_hdr_field:
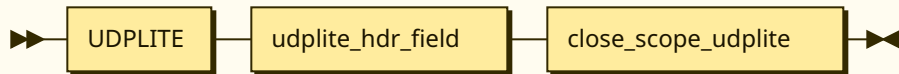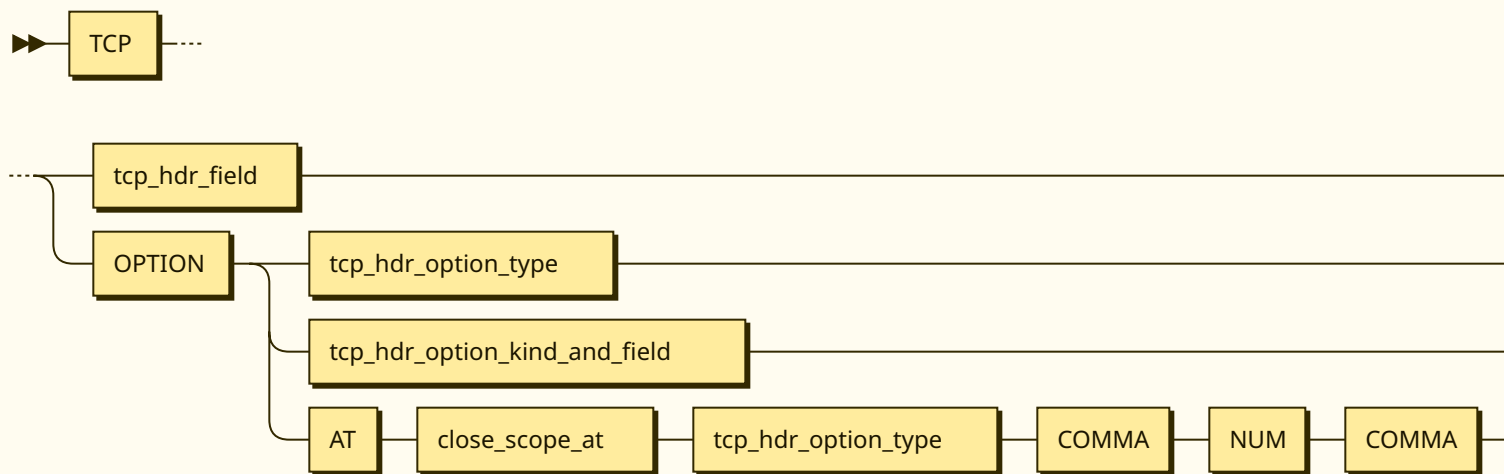
referenced by:

- auth_hdr_expr

esp_hdr_expr:

►► ESP — esp_hdr_field — close_scope_esp ►◄
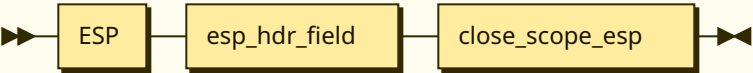
referenced by:

- inner_inet_expr
- payload_expr

esp_hdr_field:

►► SPI / SEQUENCE ►◄

referenced by:

- esp_hdr_expr

comp_hdr_expr:

►► COMP — comp_hdr_field — close_scope_comp ►◄
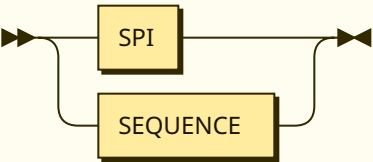
referenced by:

- inner_inet_expr
- payload_expr

comp_hdr_field:

►► NEXTHDR / FLAGS / CPI ►◄

referenced by:

- comp_hdr_expr

udp_hdr_expr:

```
▶▶─[ UDP ]─[ udp_hdr_field ]─[ close_scope_udp ]─▶◀
```
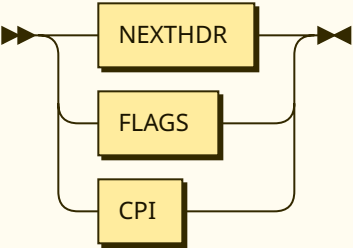
referenced by:

- inner_inet_expr
- payload_expr

udp_hdr_field:

```
▶▶─┬─[ SPORT ]───┬─▶◀
   ├─[ DPORT ]───┤
   ├─[ LENGTH ]──┤
   └─[ CHECKSUM ]┘
```
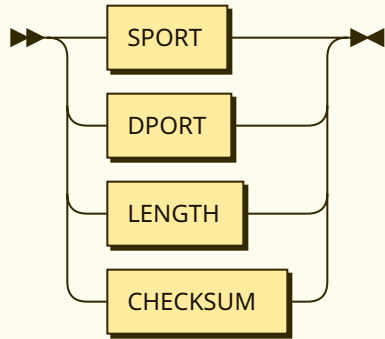
referenced by:

- udp_hdr_expr

udplite_hdr_expr:

```
▶▶─[ UDPLITE ]─[ udplite_hdr_field ]─[ close_scope_udplite ]─▶◀
```

referenced by:

- inner_inet_expr
- payload_expr

udplite_hdr_field:

```
▶▶─┬─[ SPORT ]───┬─▶◀
   ├─[ DPORT ]───┤
   ├─[ CSUMCOV ]──┤
   └─[ CHECKSUM ]┘
```
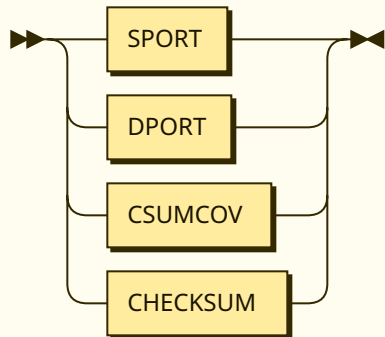
referenced by:

- udplite_hdr_expr

tcp_hdr_expr:

```
TCP
    tcp_hdr_field
    OPTION ─── tcp_hdr_option_type
           ─── tcp_hdr_option_kind_and_field
           ─── AT ── close_scope_at ── tcp_hdr_option_type ── COMMA ── NUM ── COMMA
```

referenced by:

- inner_inet_expr
- payload_expr

inner_inet_expr:
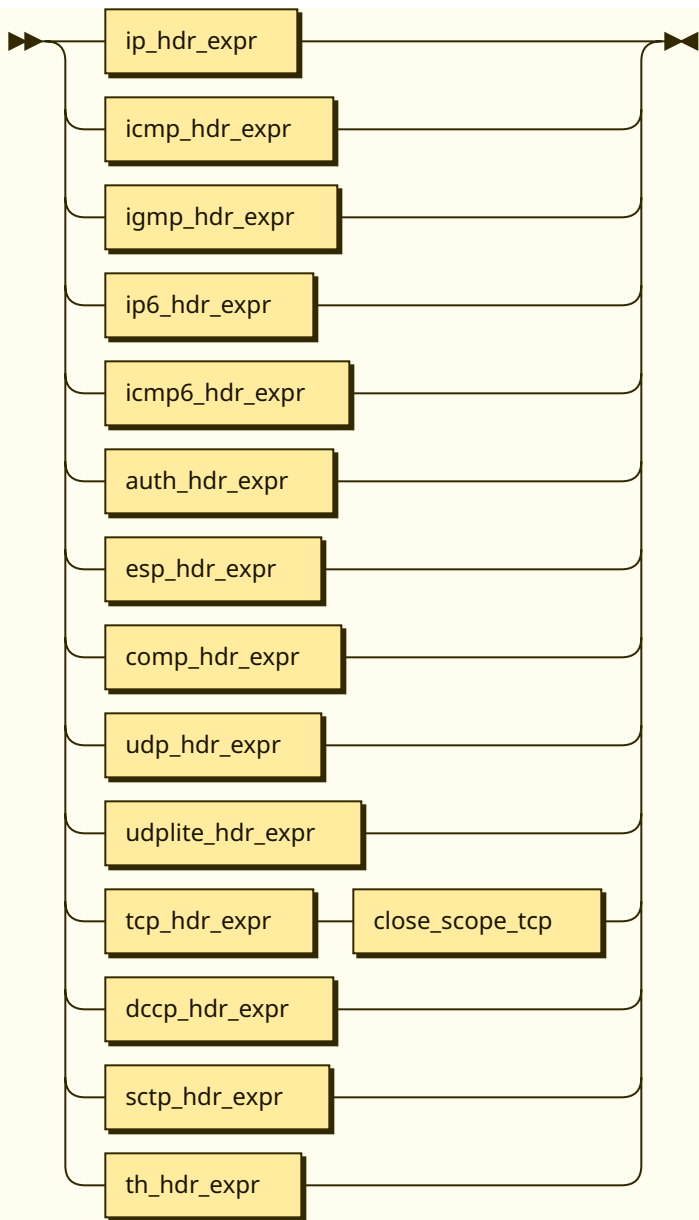
referenced by:

- gre_hdr_expr
- inner_expr

inner_eth_expr:
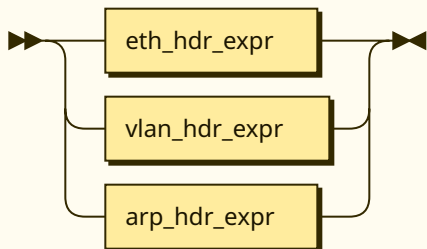
referenced by:

- inner_expr

inner_expr:
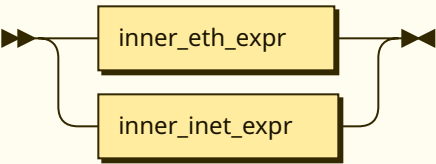
referenced by:

- geneve_hdr_expr
- gretap_hdr_expr
- vxlan_hdr_expr

vxlan_hdr_expr:
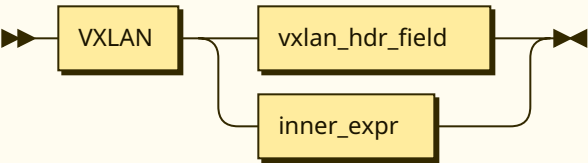
referenced by:

- payload_expr

vxlan_hdr_field:
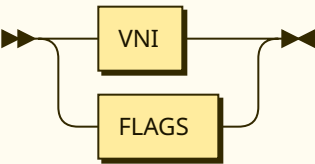
referenced by:

- vxlan_hdr_expr

geneve_hdr_expr:
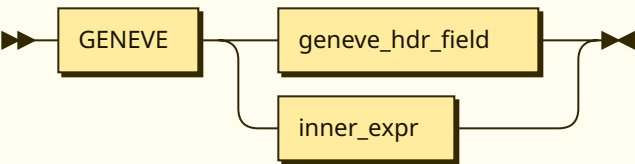
referenced by:

- payload_expr

geneve_hdr_field:
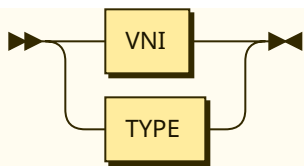
referenced by:

- geneve_hdr_expr
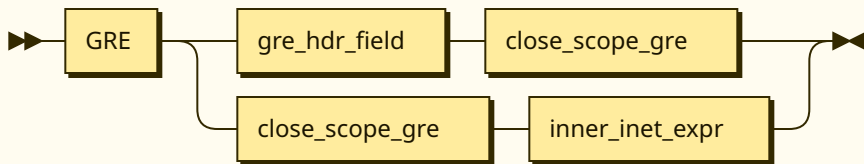
gre_hdr_expr:

referenced by:

- payload_expr

gre_hdr_field:
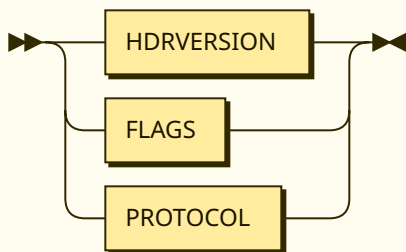
referenced by:

- gre_hdr_expr

gretap_hdr_expr:
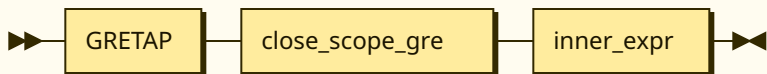
referenced by:

- payload_expr

optstrip_stmt:
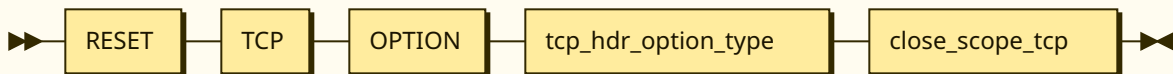
referenced by:

- stmt

tcp_hdr_field:
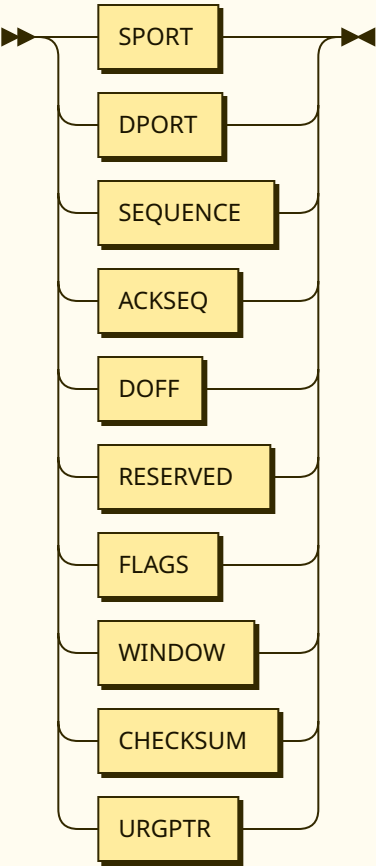
referenced by:

- tcp_hdr_expr

tcp_hdr_option_kind_and_field:
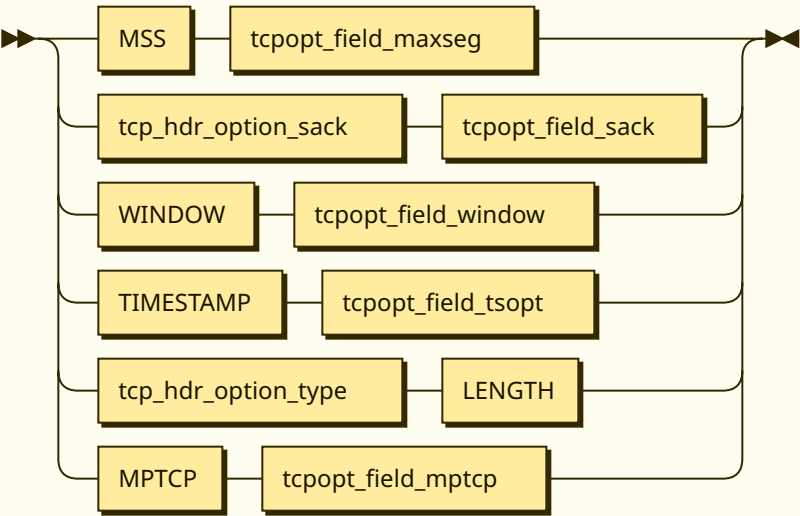
referenced by:

- tcp_hdr_expr

tcp_hdr_option_sack:
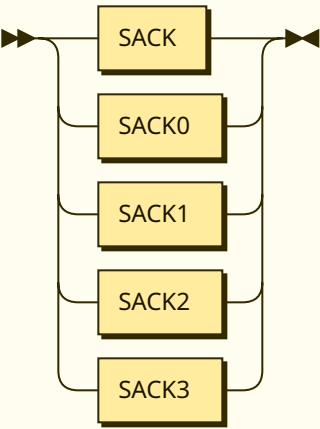
referenced by:

- tcp_hdr_option_kind_and_field
- tcp_hdr_option_type

tcp_hdr_option_type:
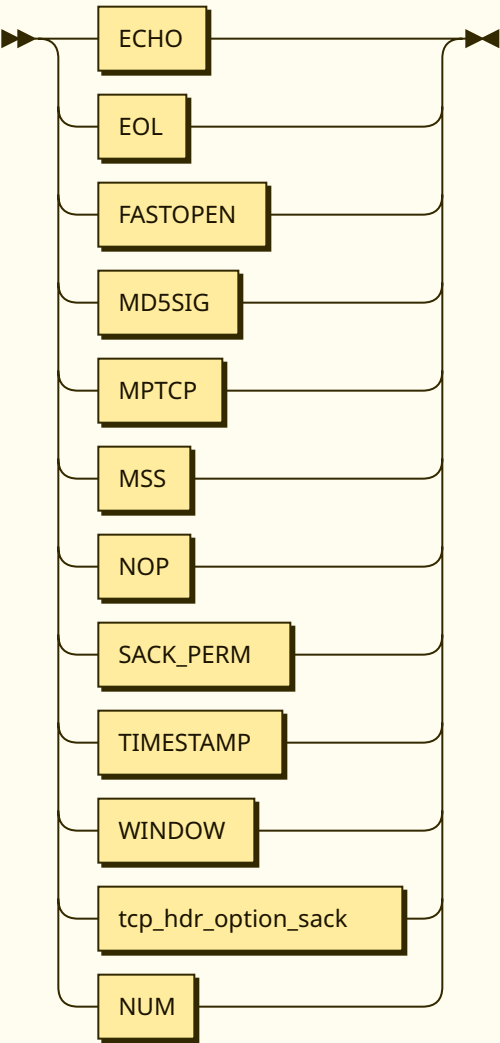
referenced by:

- optstrip_stmt

- tcp_hdr_expr
- tcp_hdr_option_kind_and_field

tcpopt_field_sack:
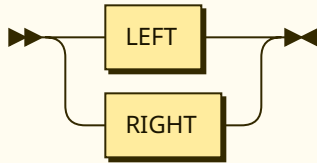
referenced by:

- tcp_hdr_option_kind_and_field

tcpopt_field_window:
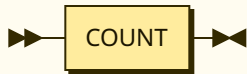
referenced by:

- tcp_hdr_option_kind_and_field

tcpopt_field_tsopt:
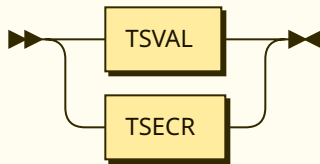
referenced by:

- tcp_hdr_option_kind_and_field

tcpopt_field_maxseg:

referenced by:

- tcp_hdr_option_kind_and_field

tcpopt_field_mptcp:
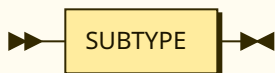
referenced by:

- [tcp_hdr_option_kind_and_field](#)

dccp_hdr_expr:
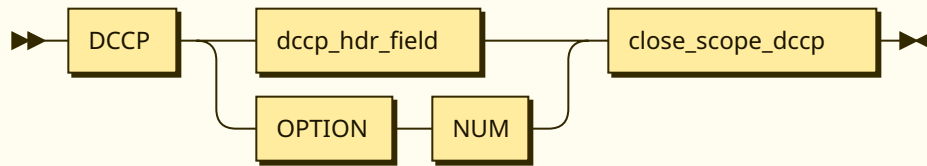
referenced by:

- [inner_inet_expr](#)
- [payload_expr](#)

dccp_hdr_field:
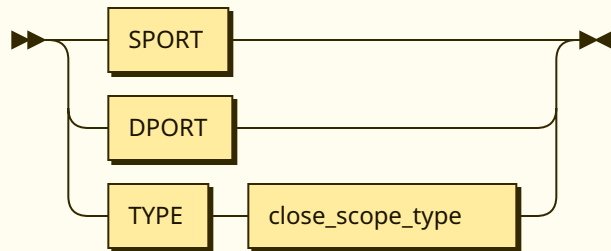
referenced by:
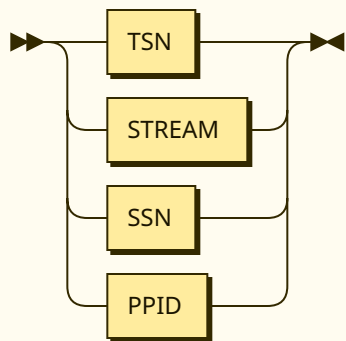
- [dccp_hdr_expr](#)

sctp_chunk_type:
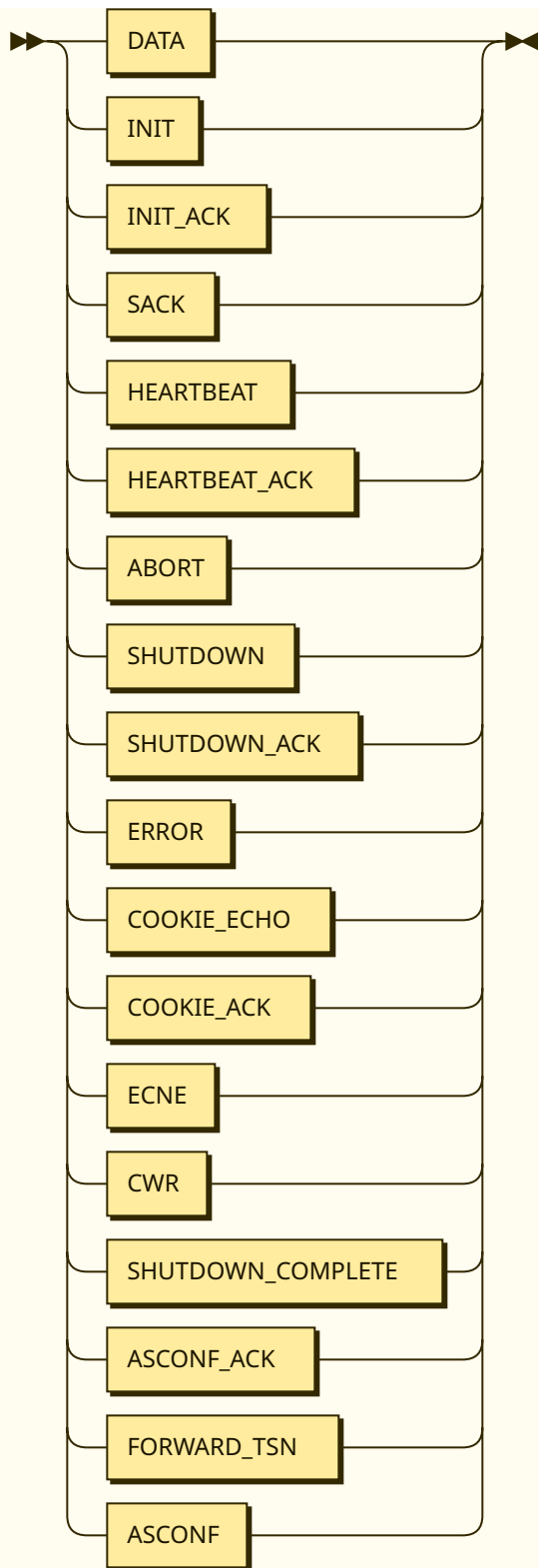
referenced by:

- sctp_chunk_alloc

sctp_chunk_common_field:
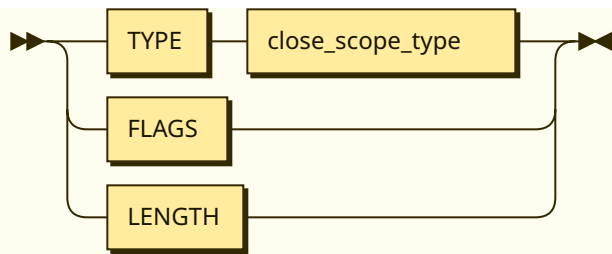
referenced by:

- sctp_chunk_alloc

sctp_chunk_data_field:
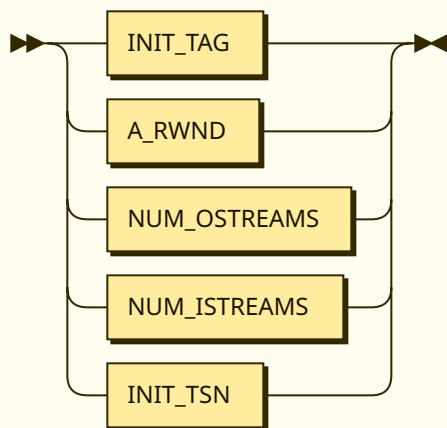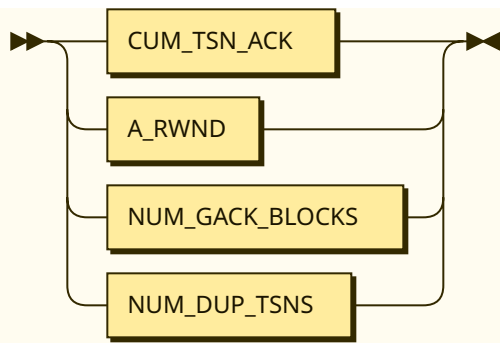

referenced by:

- sctp_chunk_alloc

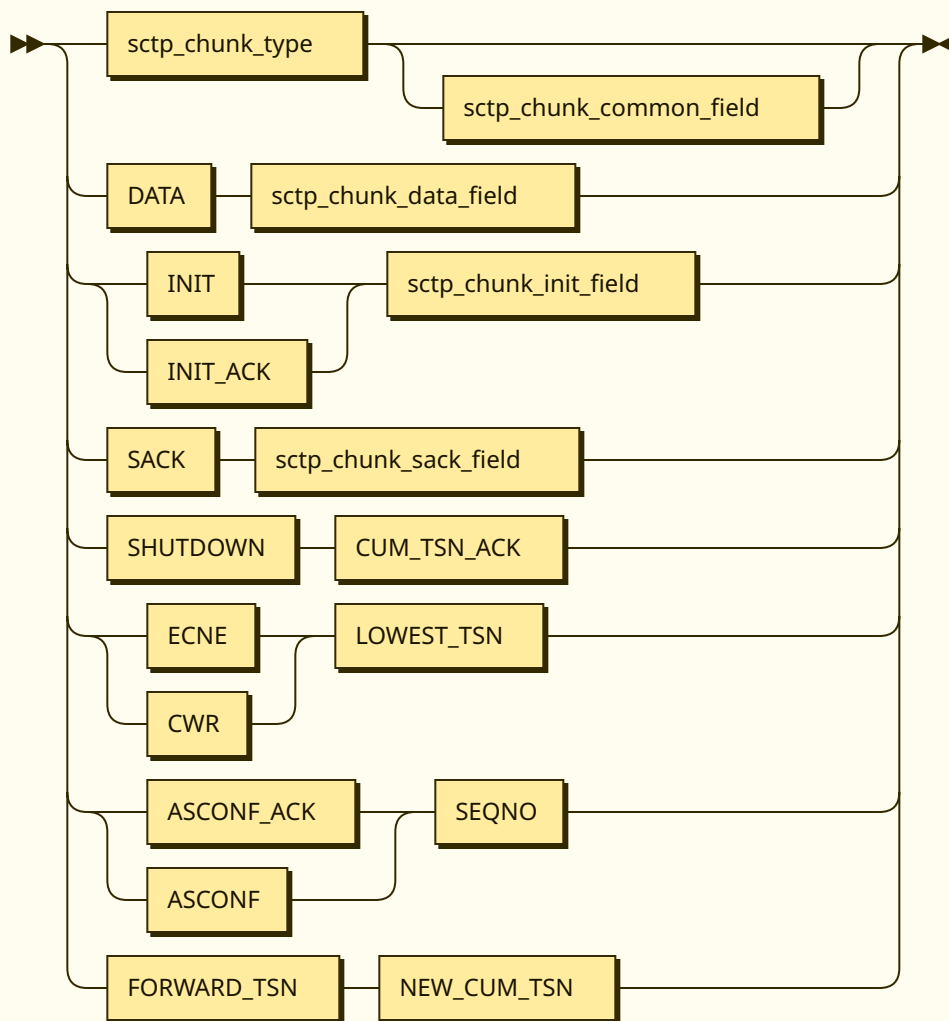## sctp_chunk_init_field:

referenced by:

- sctp_chunk_alloc

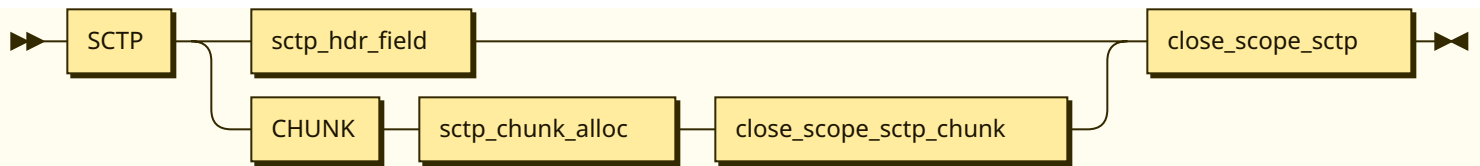## sctp_chunk_sack_field:

referenced by:

- sctp_chunk_alloc

sctp_chunk_alloc:

referenced by:

- sctp_hdr_expr

sctp_hdr_expr:
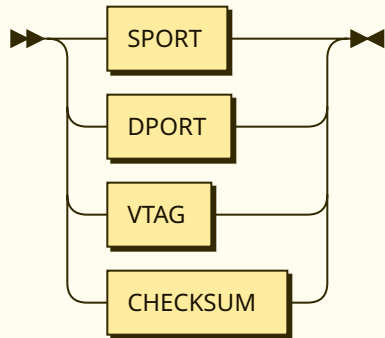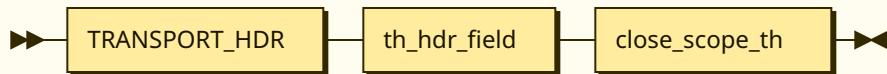
referenced by:

- inner_inet_expr
- payload_expr

sctp_hdr_field:

referenced by:

- sctp_hdr_expr

th_hdr_expr:

referenced by:

- inner_inet_expr
- payload_expr

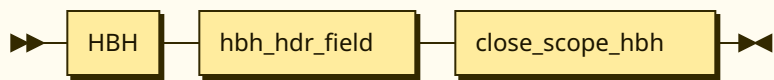## th_hdr_field:
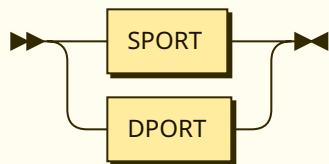
referenced by:

- th_hdr_expr

exthdr_expr:
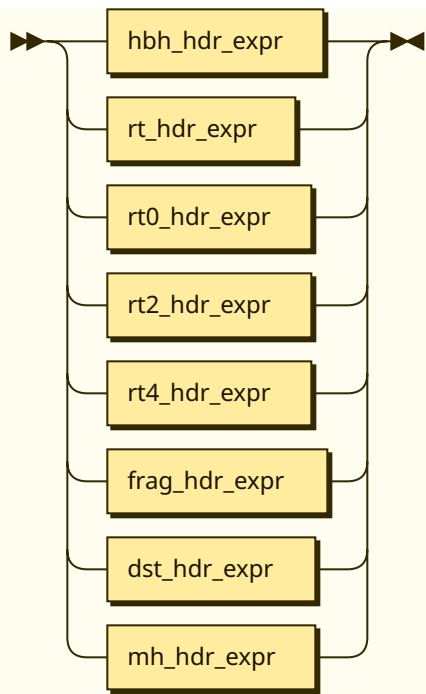
referenced by:

- primary_expr
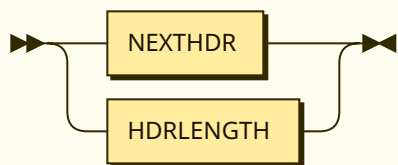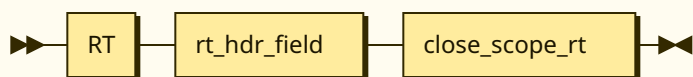
hbh_hdr_expr:

referenced by:

- exthdr_expr
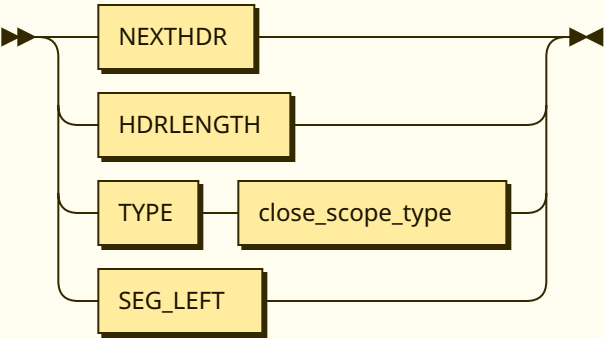
hbh_hdr_field:

referenced by:

- hbh_hdr_expr

rt_hdr_expr:

referenced by:

- exthdr_expr

rt_hdr_field:

referenced by:

- rt_hdr_expr

rt0_hdr_expr:

referenced by:

- exthdr_expr
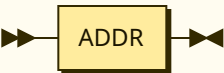
rt0_hdr_field:

referenced by:

- rt0_hdr_expr

rt2_hdr_expr:

referenced by:

- exthdr_expr
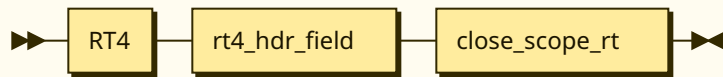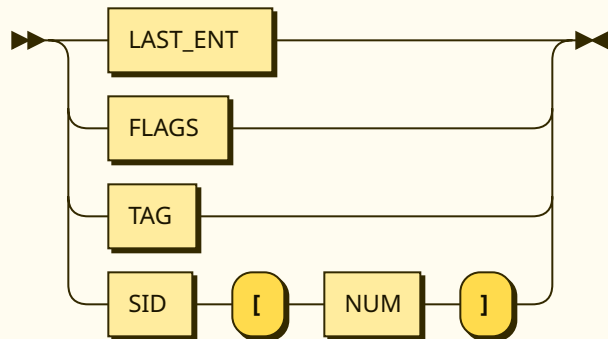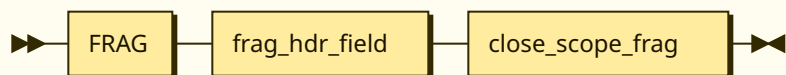
rt2_hdr_field:

referenced by:

- rt2_hdr_expr

rt4_hdr_expr:

```
►► RT4 ─ rt4_hdr_field ─ close_scope_rt ─►◄
```

referenced by:

- exthdr_expr

rt4_hdr_field:

```
►► ┬─ LAST_ENT ──────────────┬─►◄
   ├─ FLAGS ──────────────────┤
   ├─ TAG ────────────────────┤
   └─ SID ─( [ )─ NUM ─( ] )──┘
```

referenced by:

- rt4_hdr_expr

frag_hdr_expr:

```
►► FRAG ─ frag_hdr_field ─ close_scope_frag ─►◄
```
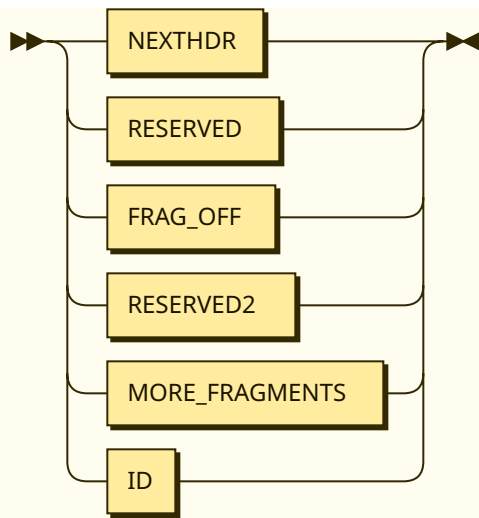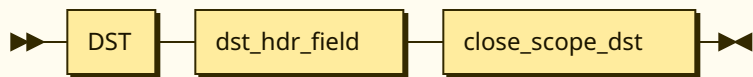
referenced by:

- exthdr_expr
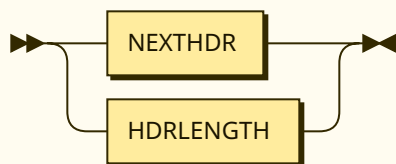
frag_hdr_field:

referenced by:

- frag_hdr_expr

dst_hdr_expr:

referenced by:

- exthdr_expr
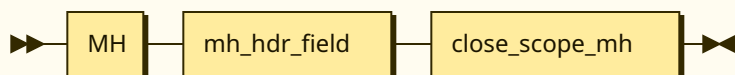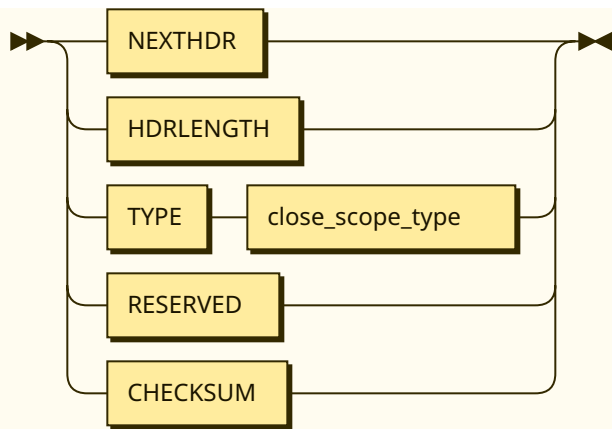
dst_hdr_field:

referenced by:

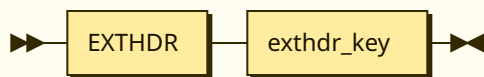- dst_hdr_expr

mh_hdr_expr:

referenced by:

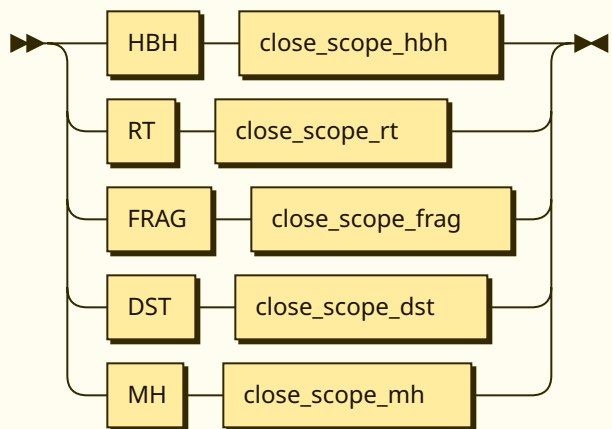- exthdr_expr

mh_hdr_field:

referenced by:

- mh_hdr_expr

exthdr_exists_expr:

referenced by:

- primary_expr

exthdr_key:

referenced by:

- exthdr_exists_expr