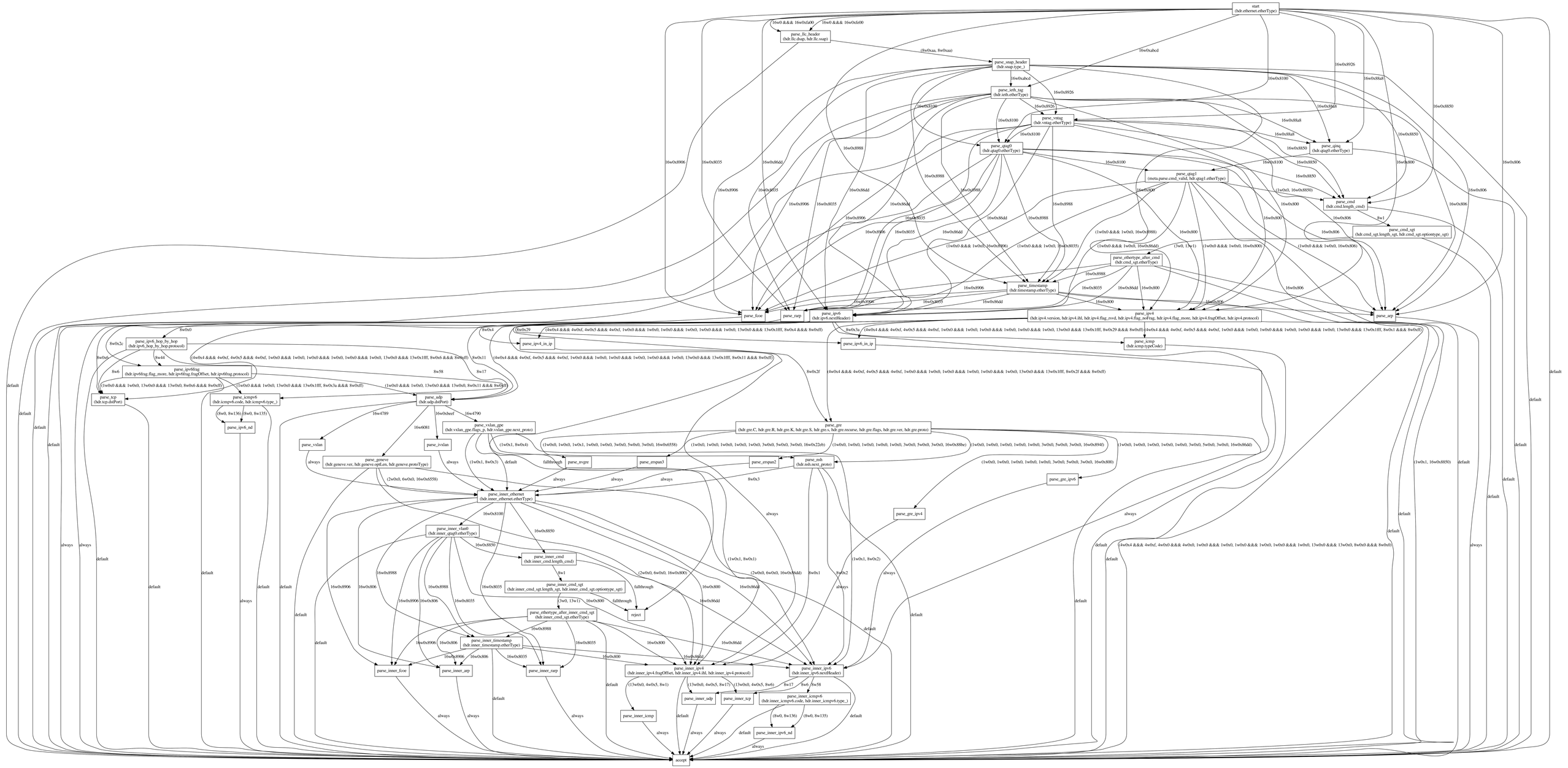
start
(hdr.ethernet.etherType)
parse_llc_header
(hdr.llc.dsap, hdr.llc.ssap)
parse_snap_header
(hdr.snap.type_)
parse_ieth_tag
(hdr.ieth.etherType)
parse_vntag
(hdr.vntag.etherType)
parse_qtag1
(hdr.qtag0.etherType)
parse_qinq
(hdr.qtag0.etherType)
parse_qtag1
(meta.parse.cmd_valid, hdr.qtag1.etherType)
parse_cmd
(hdr.cmd.length_cmd)
parse_cmd_sgt
(hdr.cmd_sgt.length_sgt, hdr.cmd_sgt.optiontype_sgt)
parse_ethertype_after_cmd
(hdr.cmd_sgt.etherType)
parse_timestamp
(hdr.timestamp.etherType)
parse_fcoe
parse_rarp
parse_ipv6
(hdr.ipv6.nextHeader)
parse_ipv4
(hdr.ipv4.version, hdr.ipv4.ihl, hdr.ipv4.flag_rsvd, hdr.ipv4.flag_noFrag, hdr.ipv4.flag_more, hdr.ipv4.fragOffset, hdr.ipv4.protocol)
parse_arp
parse_ipv6_hop_by_hop
(hdr.ipv6_hop_by_hop.protocol)
parse_ipv6frag
(hdr.ipv6frag.flag_more, hdr.ipv6frag.fragOffset, hdr.ipv6frag.protocol)
parse_ipv4_in_ip
parse_ipv6_in_ip
parse_icmp
(hdr.icmp.typeCode)
parse_tcp
(hdr.tcp.dstPort)
parse_icmpv6
(hdr.icmpv6.code, hdr.icmpv6.type_)
parse_udp
(hdr.udp.dstPort)
parse_ipv6_nd
parse_vxlan_gpe
(hdr.vxlan_gpe.flags_p, hdr.vxlan_gpe.next_proto)
parse_vxlan
parse_ivxlan
parse_gre
(hdr.gre.C, hdr.gre.R, hdr.gre.K, hdr.gre.S, hdr.gre.s, hdr.gre.recurse, hdr.gre.flags, hdr.gre.ver, hdr.gre.proto)
parse_geneve
(hdr.geneve.ver, hdr.geneve.optLen, hdr.geneve.protoType)
parse_nvgre
parse_erspan3
parse_erspan2
parse_nsh
(hdr.nsh.next_proto)
parse_gre_ipv6
parse_gre_ipv4
parse_inner_ethernet
(hdr.inner_ethernet.etherType)
parse_inner_vlan0
(hdr.inner_qtag0.etherType)
parse_inner_cmd
(hdr.inner_cmd.length_cmd)
parse_inner_cmd_sgt
(hdr.inner_cmd_sgt.length_sgt, hdr.inner_cmd_sgt.optiontype_sgt)
reject
parse_ethertype_after_inner_cmd_sgt
(hdr.inner_cmd_sgt.etherType)
parse_inner_timestamp
(hdr.inner_timestamp.etherType)
parse_inner_fcoe
parse_inner_arp
parse_inner_rarp
parse_inner_ipv4
(hdr.inner_ipv4.fragOffset, hdr.inner_ipv4.ihl, hdr.inner_ipv4.protocol)
parse_inner_ipv6
(hdr.inner_ipv6.nextHeader)
parse_inner_udp
parse_inner_tcp
parse_inner_icmpv6
(hdr.inner_icmpv6.code, hdr.inner_icmpv6.type_)
parse_inner_icmp
parse_inner_ipv6_nd
accept