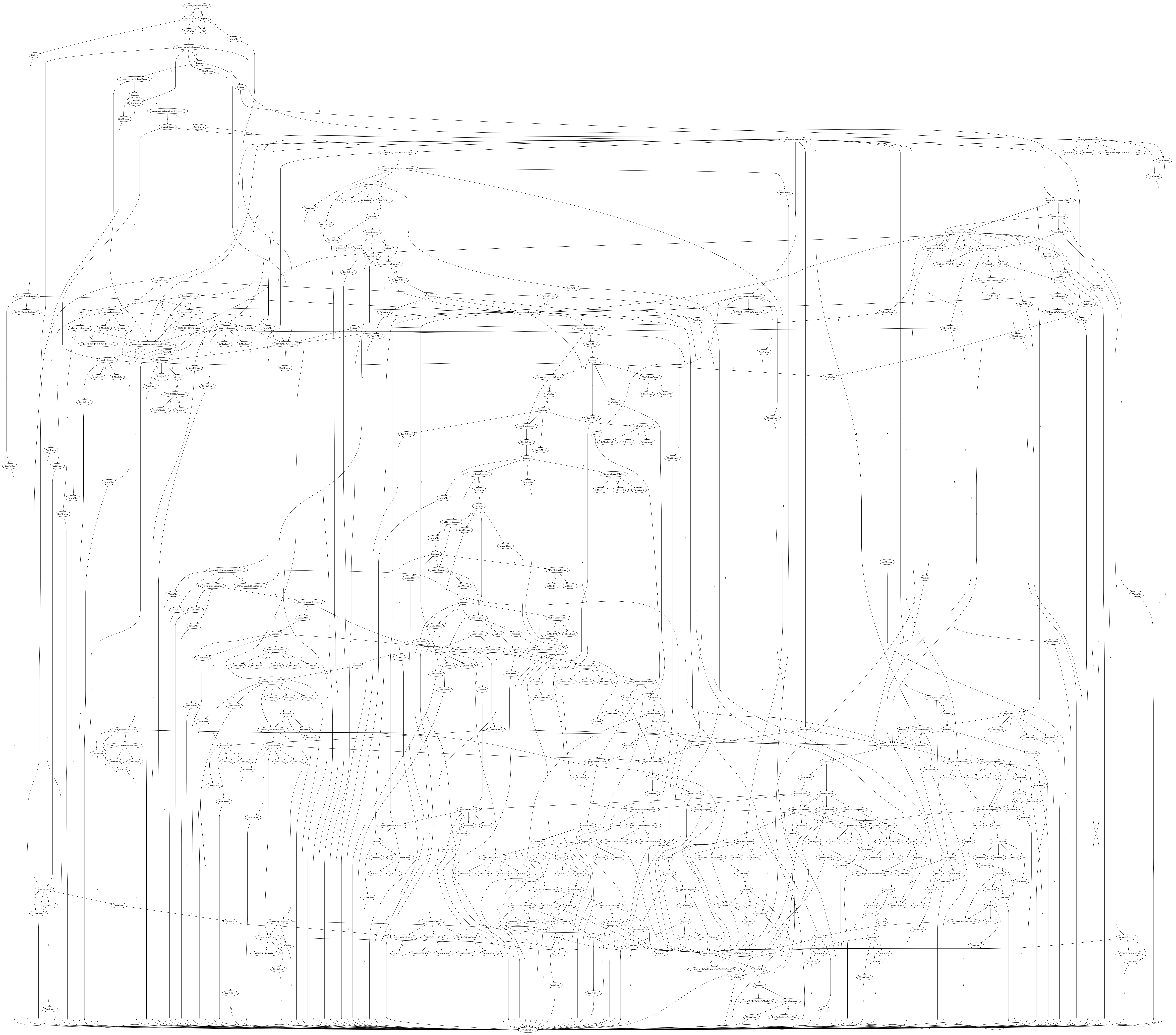
activity=OrderedChoice
EOF
execution_unit=Sequence
statement_set=OrderedChoice
sequenced_statement_set=Sequence
statement=OrderedChoice
sequence_token=Sequence
StrMatch(>)
StrMatch(<)
token_name=RegExMatch([A-Za-z0-9_]+)
table_assignment=OrderedChoice
explicit_table_assignment=Sequence
table_value=Sequence
row=Sequence
attr_value_set=Sequence
StrMatch({)
StrMatch(})
StrMatch(,)
signal_action=OrderedChoice
signal=Sequence
signal_choice=Sequence
signal_spec=Sequence
signal_dest=Sequence
SIGNAL_OP=StrMatch(->)
assigner_partition=Sequence
StrMatch(|)
delay=Sequence
DELAY_OP=StrMatch(@)
switch=Sequence
output_flow=Sequence
OUTPUT=StrMatch(=>>)
decision=Sequence
case_block=Sequence
true_result=Sequence
false_result=Sequence
FALSE_RESULT_OP=StrMatch(:)
DECISION_OP=StrMatch(?)
iteration=Sequence
StrMatch(<<)
StrMatch(>>)
component_statement_set=OrderedChoice
LINEWRAP=Sequence
block=Sequence
EOL=Sequence
COMMENT=Sequence
RegExMatch(.*)
StrMatch(//)
scalar_assignment=Sequence
SCALAR_ASSIGN=StrMatch(=)
scalar_expr=Sequence
scalar_logical_or=Sequence
OR=OrderedChoice
StrMatch(or)
StrMatch(OR)
scalar_logical_and=Sequence
AND=OrderedChoice
StrMatch(AND)
StrMatch(;)
StrMatch(and)
equality=Sequence
EQUAL=OrderedChoice
StrMatch(==)
StrMatch(!=)
comparison=Sequence
addition=Sequence
ADD=OrderedChoice
StrMatch(-)
StrMatch(+)
factor=Sequence
MULT=OrderedChoice
StrMatch(*)
StrMatch(/)
term=Sequence
UNARY_MINUS=StrMatch(-)
table_term=Sequence
scalar=OrderedChoice
NOT=OrderedChoice
StrMatch(NOT)
StrMatch(!)
StrMatch(not)
QTY=StrMatch(??)
scalar_chain=OrderedChoice
ITS=StrMatch(its)
implicit_table_assignment=Sequence
TABLE_ASSIGN=StrMatch(#=)
table_expr=Sequence
table_operation=Sequence
TOP=OrderedChoice
StrMatch(##)
StrMatch(^)
header_expr=Sequence
column_op=OrderedChoice
extend=Sequence
inst_assignment=Sequence
INST_ASSIGN=OrderedChoice
StrMatch(.=)
StrMatch(.=)
projection=Sequence
op_chain=ZeroOrMore
StrMatch(.)
call=Sequence
update_ref=Sequence
migration=Sequence
delete=Sequence
StrMatch(!*)
instance_set=OrderedChoice
new_instance=Sequence
new_lineage=Sequence
StrMatch(*[)
new_inst_init=Sequence
attr_init=Sequence
attr_value_init=ZeroOrMore
operation=Sequence
path=OneOrMore
prefix_name=Sequence
supplied_params=Sequence
ORDER=OrderedChoice
StrMatch(^+)
StrMatch(^-)
hop=Sequence
to_ref=Sequence
StrMatch(&)
rnum=RegExMatch(O?R[1-9][0-9]*)
param=Sequence
selection=Sequence
select_phrase=OrderedChoice
CARD=OrderedChoice
StrMatch(1)
reflexive_selection=Sequence
HIPPITY_HOP=OrderedChoice
NEAR_HOP=StrMatch(/~/)
FAR_HOP=StrMatch(/~|)
scalar_op=Sequence
COMPARE=OrderedChoice
StrMatch(>=)
StrMatch(<=)
scalar_source=OrderedChoice
ALL=StrMatch(*)
type_selector=Sequence
input_param=Sequence
IN=StrMatch(^)
table_def=Sequence
scalar_output_set=Sequence
flow_output=Sequence
attr_type_set=Sequence
attr_type_def=Sequence
StrMatch(::)
TYPE_ASSIGN=StrMatch(::)
name=Sequence
owner=Sequence
first_word=RegExMatch([A-Za-z][A-Za-z0-9]*)
NAME_GLUE=RegExMatch([_])
word=Sequence
RegExMatch([A-Za-z0-9]+)
ee_dest=Sequence
ASYNCH=StrMatch(=>)
case=Sequence
rename_op=Sequence
rename_attr=Sequence
RENAME=StrMatch(>>)
value=OrderedChoice
enum_value=Sequence
StrMatch(_)
FALSE=OrderedChoice
StrMatch(FALSE)
StrMatch(false)
TRUE=OrderedChoice
StrMatch(TRUE)
StrMatch(true)
SP=StrMatch( )