```
v8::internal::Expression
          Scope < Types >
- parser
- parent

    type

    has possible parameter

_in_scope_chain
has_possible_arrow
_parameter_in_scope
chain
+ ExpressionScope()
+ operator=()
+ NewVariable()
+ MergeVariableList()
+ Declare()
+ MarkIdentifierAsAssigned()
+ ValidateAsPattern()
+ ValidateAsExpression()
+ RecordAsyncArrowParameters
Error()
+ RecordParameterInitializer
Error()
and 9 more...
# parser()
# parent()
# Report()
# ExpressionScope()
# ~ExpressionScope()
# AsExpressionParsingScope()
# CanBeExpression()
# CanBeDeclaration()
# IsVariableDeclaration()
# IsLexicalDeclaration()
# IsAsyncArrowHeadParsingScope()
# IsVarDeclaration()

    AsArrowHeadParsingScope()

    AsParameterDeclarationParsing

Scope()

    AsVariableDeclarationParsing

Scope()
IsArrowHeadParsingScope()
IsCertainlyPattern()
- CanBeParameterDeclaration()
- CanBeArrowParameterDeclaration()

    IsCertainlyParameterDeclaration()

  v8::internal::VariableDeclaration
      ParsingScope < Types >
  - mode
  - names

    kMaxNumFunctionLocals

  + VariableDeclarationParsing
  Scope()

    + VariableDeclarationParsing

  Scope()
  + operator=()
  + Declare()
```