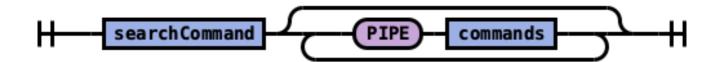
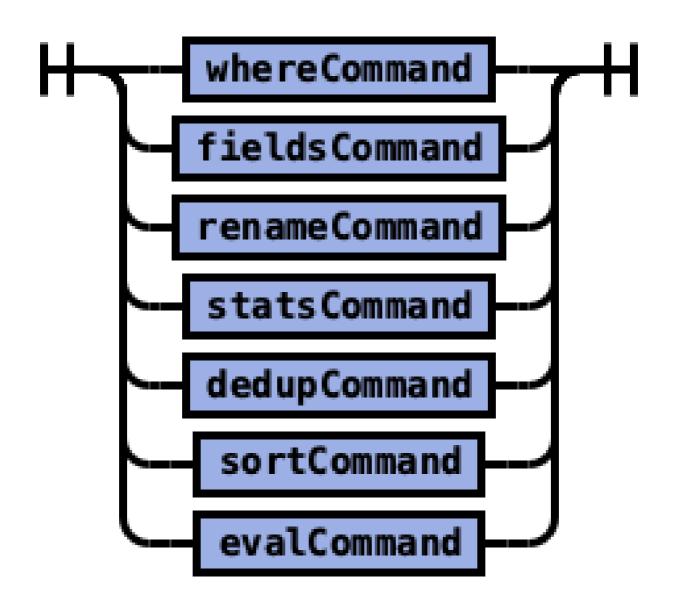
root:

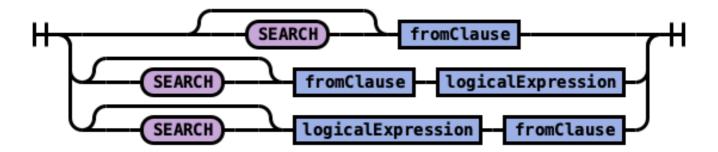


pplStatement:



commands:

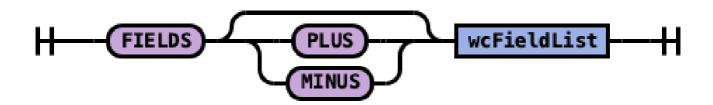




whereCommand:



fieldsCommand:



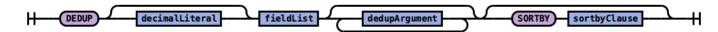
renameCommand:



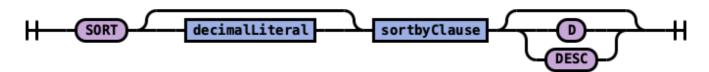
statsCommand:



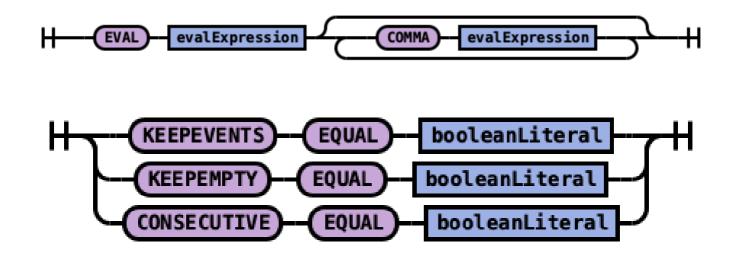
dedupCommand:



sortCommand:



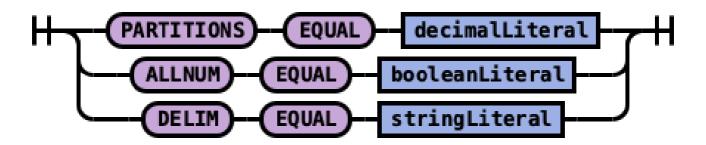
evalCommand : dedupArgument :



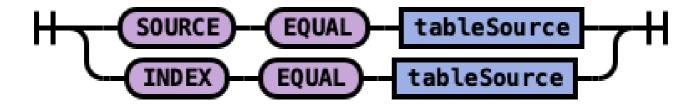
dedupSplitValues:



statsArgument:



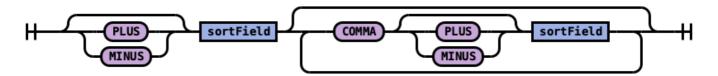
fromClause:



byClause:



sortbyClause:



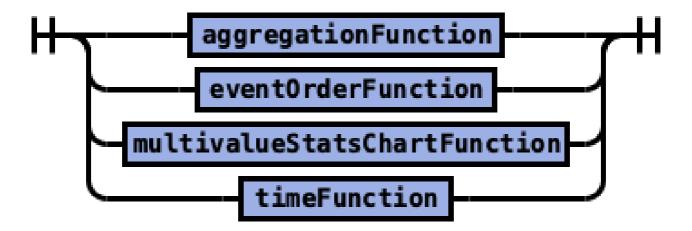
statsAggTerm:



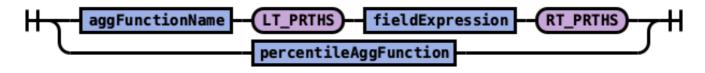
sparklineAggTerm:



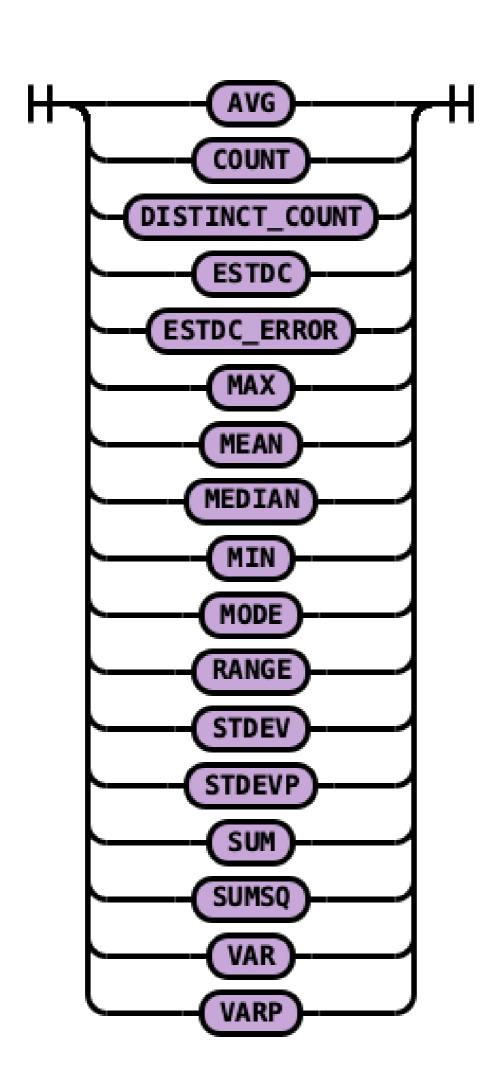
statsFunction:



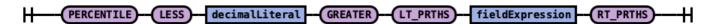
aggregationFunction:



aggFunctionName:



## percentileAggFunction:



eventOrderFunction:



multivalueStatsChartFunction:



timeFunction:



timeFunctionName:

sparklineAggregation:



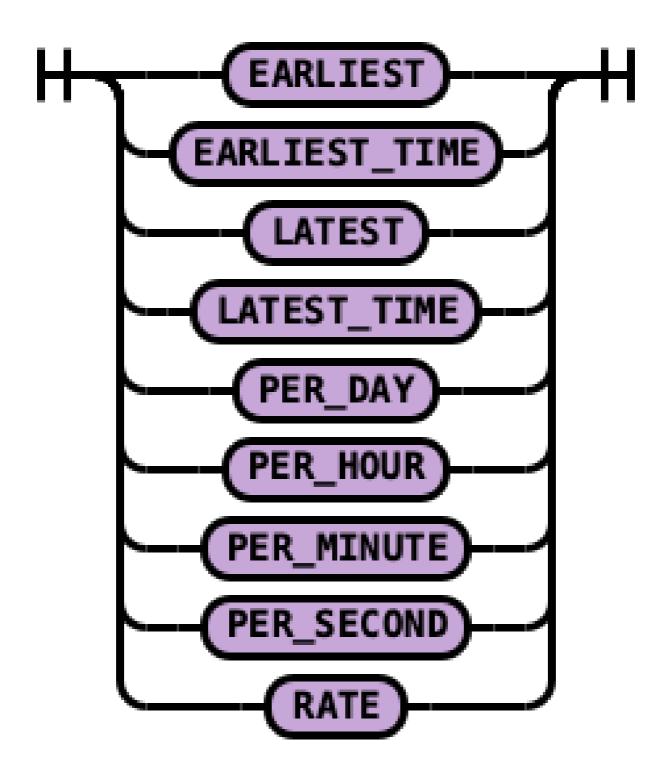
sparklineFunction:



sparklineFunctionName:

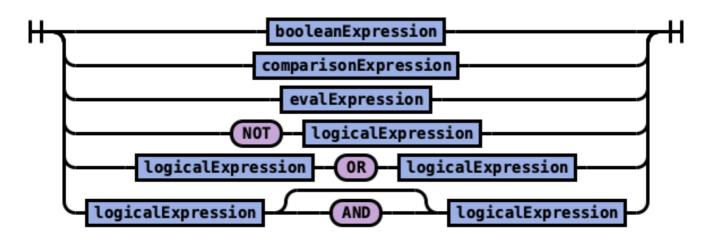


expression:

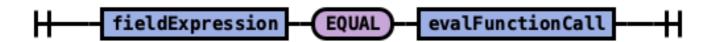


logicalExpression:

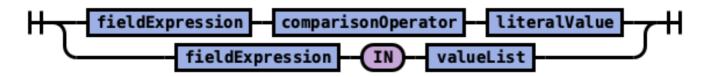




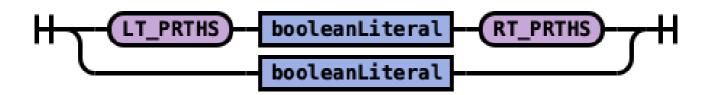
evalExpression:



comparisonExpression:



booleanExpression:



tableSource:



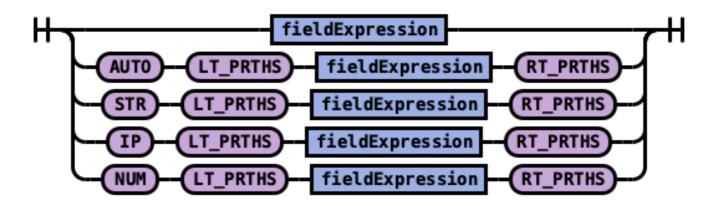
fieldList:



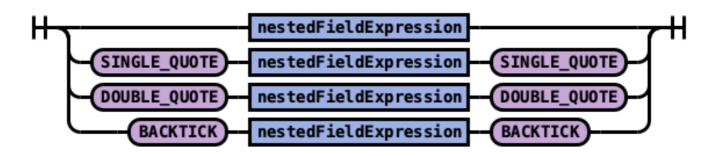
wcFieldList:



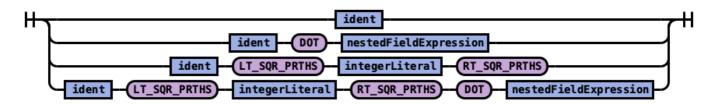
sortField:



fieldExpression:



nestedFieldExpression:



wcFieldExpression:



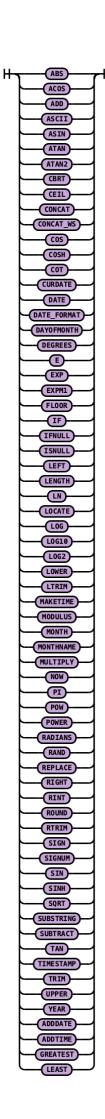
evalFunctionCall:

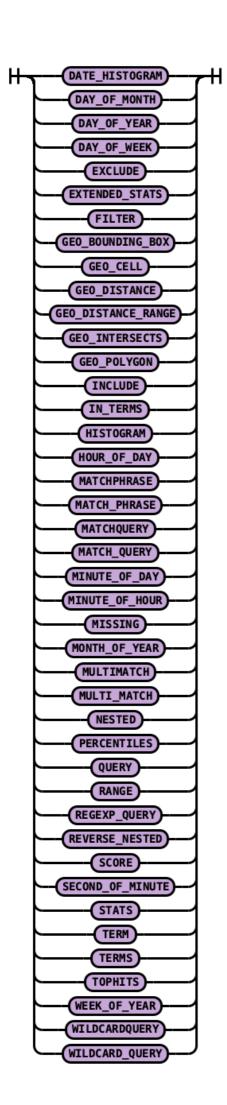


evalFunctionName:



basicFunctionNameBase : esFunctionNameBase :

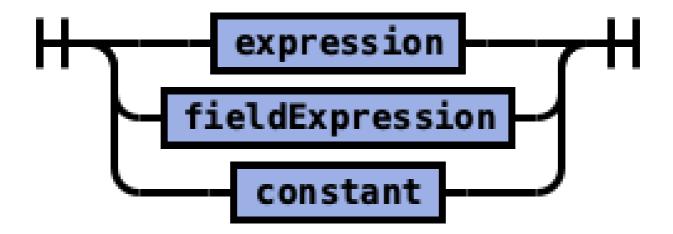




functionArgs:



functionArg:

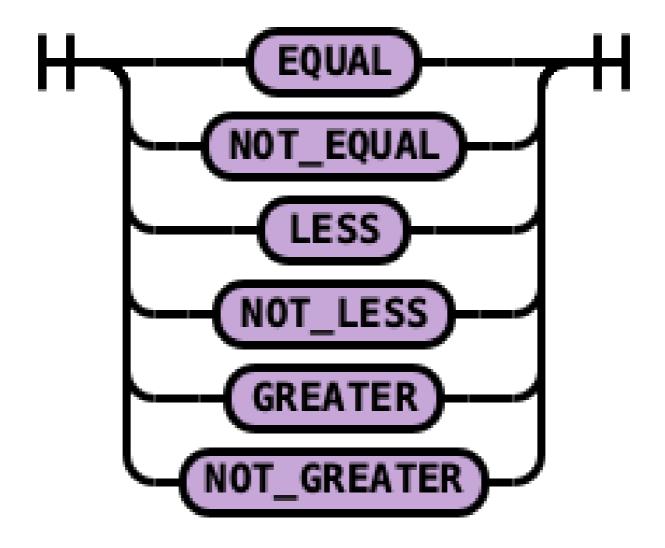


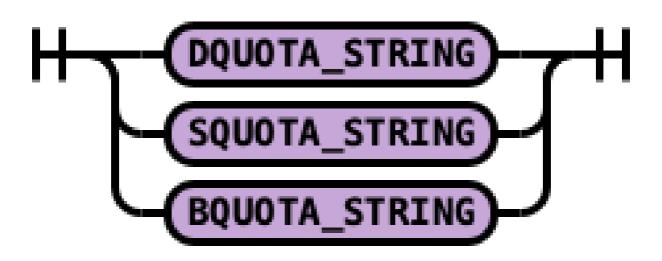
comparisonOperator:

literalValue:



stringLiteral:



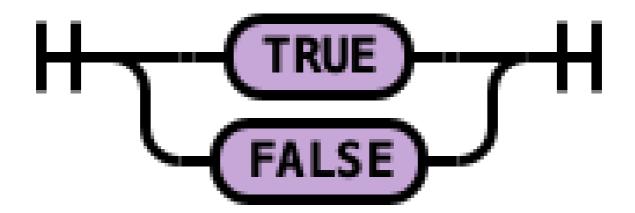


integerLiteral : decimalLiteral :





booleanLiteral:

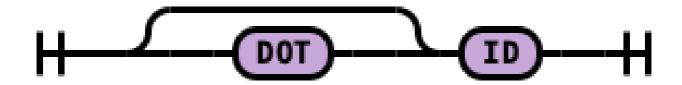


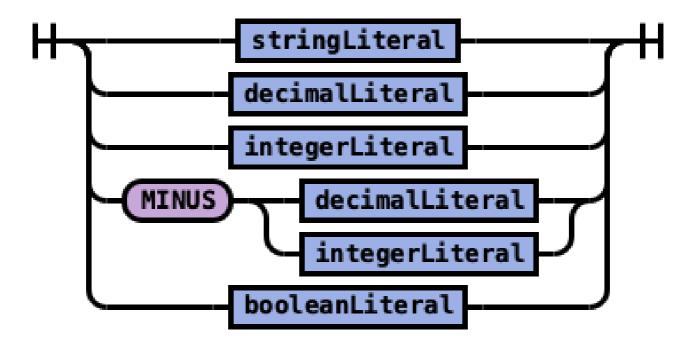
valueList:



constant:

ident:





wildcard:

