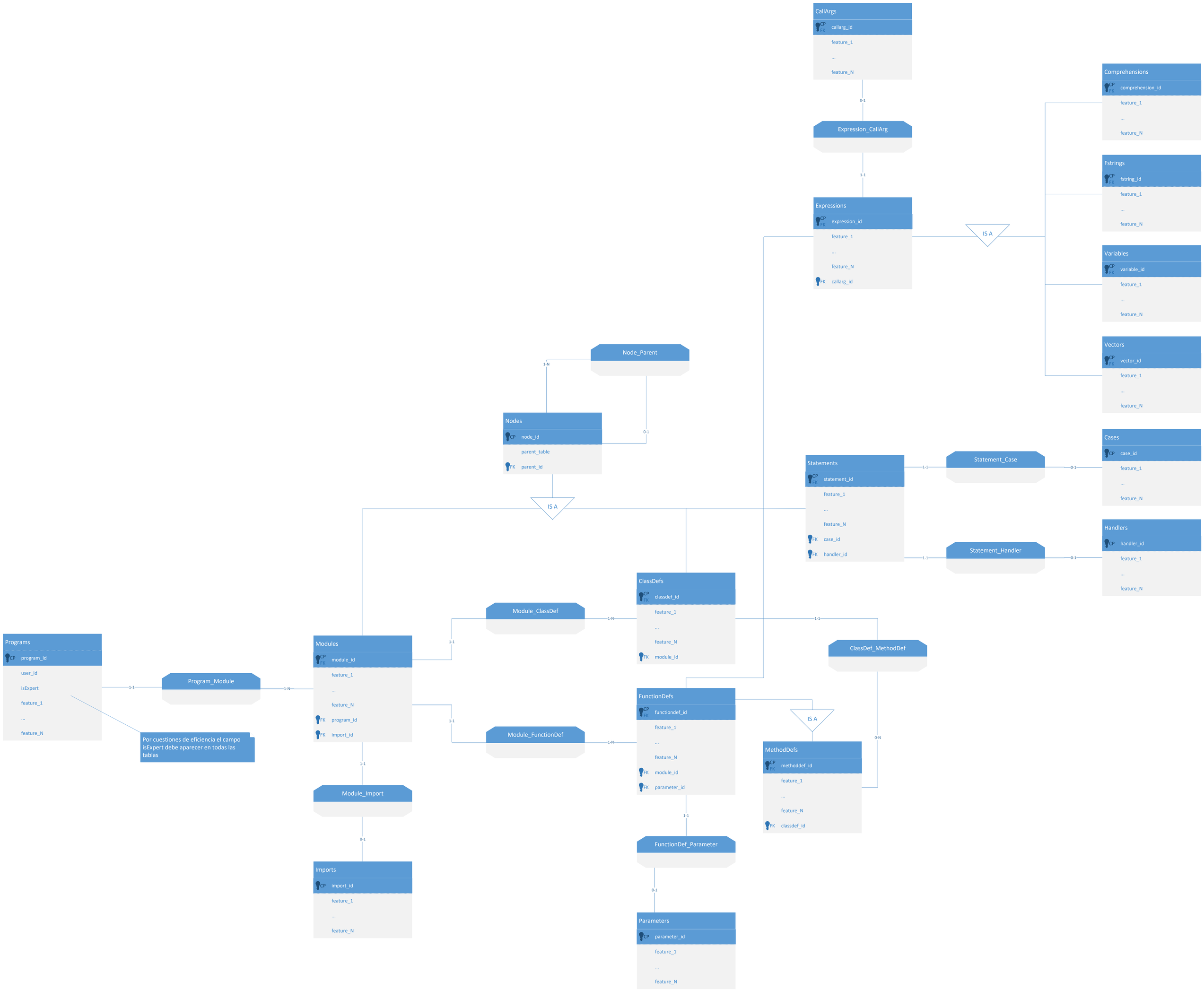
CallArgs
CP FK callarg_id
feature_1
...
feature_N
0-1
Expression_CallArg
1-1
Expressions
CP FK expression_id
feature_1
...
feature_N
FK callarg_id
IS A
Comprehensions
CP FK comprehension_id
feature_1
...
feature_N
Fstrings
CP FK fstring_id
feature_1
...
feature_N
Variables
CP FK variable_id
feature_1
...
feature_N
Vectors
CP FK vector_id
feature_1
...
feature_N
Node_Parent
1-N
Nodes
CP node_id
parent_table
FK parent_id
0-1
IS A
Statements
CP FK statement_id
feature_1
...
feature_N
FK case_id
FK handler_id
1-1
Statement_Case
0-1
Cases
CP case_id
feature_1
...
feature_N
1-1
Statement_Handler
0-1
Handlers
CP handler_id
feature_1
...
feature_N
ClassDefs
CP FK classdef_id
feature_1
...
feature_N
FK module_id
Module_ClassDef
1-N
1-1
ClassDef_MethodDef
Programs
CP program_id
user_id
isExpert
feature_1
...
feature_N
1-1
Program_Module
1-N
Modules
CP FK module_id
feature_1
...
feature_N
FK program_id
FK import_id
1-1
Module_FunctionDef
1-N
FunctionDefs
CP FK functiondef_id
feature_1
...
feature_N
FK module_id
FK parameter_id
IS A
MethodDefs
CP FK methoddef_id
feature_1
...
feature_N
FK classdef_id
0-N
Por cuestiones de eficiencia el campo isExpert debe aparecer en todas las tablas
1-1
Module_Import
0-1
Imports
CP import_id
feature_1
...
feature_N
1-1
FunctionDef_Parameter
0-1
Parameters
CP parameter_id
feature_1
...
feature_N