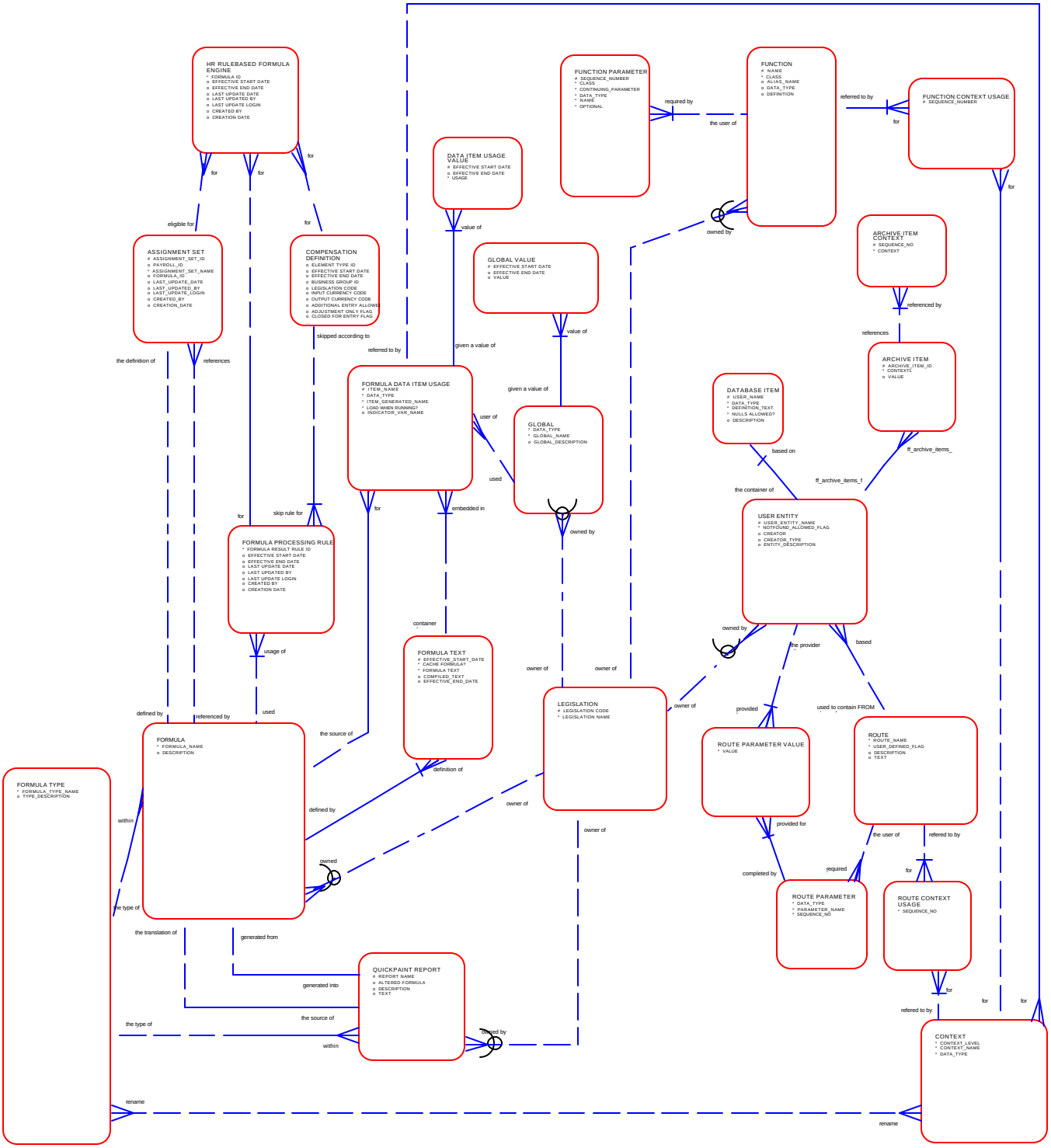
HR RULEBASED FORMULA ENGINE
* FORMULA ID
o EFFECTIVE START DATE
o EFFECTIVE END DATE
o LAST UPDATE DATE
o LAST UPDATED BY
o LAST UPDATE LOGIN
o CREATED BY
o CREATION DATE
FUNCTION PARAMETER
# SEQUENCE_NUMBER
* CLASS
* CONTINUING_PARAMETER
* DATA_TYPE
* NAME
* OPTIONAL
FUNCTION
# NAME
* CLASS
o ALIAS_NAME
o DATA_TYPE
o DEFINITION
FUNCTION CONTEXT USAGE
# SEQUENCE_NUMBER
DATA ITEM USAGE VALUE
# EFFECTIVE START DATE
o EFFECTIVE END DATE
* USAGE
ASSIGNMENT SET
# ASSIGNMENT_SET_ID
o PAYROLL_ID
* ASSIGNMENT_SET_NAME
o FORMULA_ID
o LAST_UPDATE_DATE
o LAST_UPDATED_BY
o LAST_UPDATE_LOGIN
o CREATED_BY
o CREATION_DATE
COMPENSATION DEFINITION
o ELEMENT TYPE ID
o EFFECTIVE START DATE
o EFFECTIVE END DATE
o BUSINESS GROUP ID
o LEGISLATION CODE
o INPUT CURRENCY CODE
o OUTPUT CURRENCY CODE
o ADDITIONAL ENTRY ALLOWED
o ADJUSTMENT ONLY FLAG
o CLOSED FOR ENTRY FLAG
GLOBAL VALUE
# EFFECTIVE START DATE
o EFFECTIVE END DATE
o VALUE
ARCHIVE ITEM CONTEXT
# SEQUENCE_NO
* CONTEXT
ARCHIVE ITEM
# ARCHIVE_ITEM_ID
* CONTEXTS
o VALUE
FORMULA DATA ITEM USAGE
# ITEM_NAME
* DATA_TYPE
* ITEM_GENERATED_NAME
* LOAD WHEN RUNNING?
o INDICATOR_VAR_NAME
GLOBAL
* DATA_TYPE
* GLOBAL_NAME
o GLOBAL_DESCRIPTION
DATABASE ITEM
# USER_NAME
* DATA_TYPE
* DEFINITION_TEXT
* NULLS ALLOWED?
o DESCRIPTION
USER ENTITY
# USER_ENTITY_NAME
* NOTFOUND_ALLOWED_FLAG
o CREATOR
o CREATOR_TYPE
o ENTITY_DESCRIPTION
FORMULA PROCESSING RULE
* FORMULA RESULT RULE ID
o EFFECTIVE START DATE
o EFFECTIVE END DATE
o LAST UPDATE DATE
o LAST UPDATED BY
o LAST UPDATE LOGIN
o CREATED BY
o CREATION DATE
FORMULA TEXT
# EFFECTIVE_START_DATE
* CACHE FORMULA?
* FORMULA TEXT
o COMPILED_TEXT
o EFFECTIVE_END_DATE
LEGISLATION
# LEGISLATION CODE
* LEGISLATION NAME
ROUTE PARAMETER VALUE
* VALUE
ROUTE
* ROUTE_NAME
* USER_DEFINED_FLAG
o DESCRIPTION
o TEXT
FORMULA
* FORMULA_NAME
o DESCRIPTION
FORMULA TYPE
* FORMULA_TYPE_NAME
o TYPE_DESCRIPTION
ROUTE PARAMETER
* DATA_TYPE
* PARAMETER_NAME
* SEQUENCE_NO
ROUTE CONTEXT USAGE
* SEQUENCE_NO
QUICKPAINT REPORT
# REPORT NAME
o ALTERED FORMULA
o DESCRIPTION
o TEXT
CONTEXT
* CONTEXT_LEVEL
* CONTEXT_NAME
* DATA_TYPE
for
eligible for
the definition of
references
referred to by
skipped according to
given a value of
value of
user of
used
embedded in
owned by
skip rule for
usage of
defined by
referenced by
the source of
definition of
owner of
owned
within
the type of
the translation of
generated from
generated into
rename
required by
the user of
referred to by
referenced by
the container of
based on
ff_archive_items_
ff_archive_items_f
the provider
based
provided
used to contain FROM
provided for
completed by
required
refered to by
container