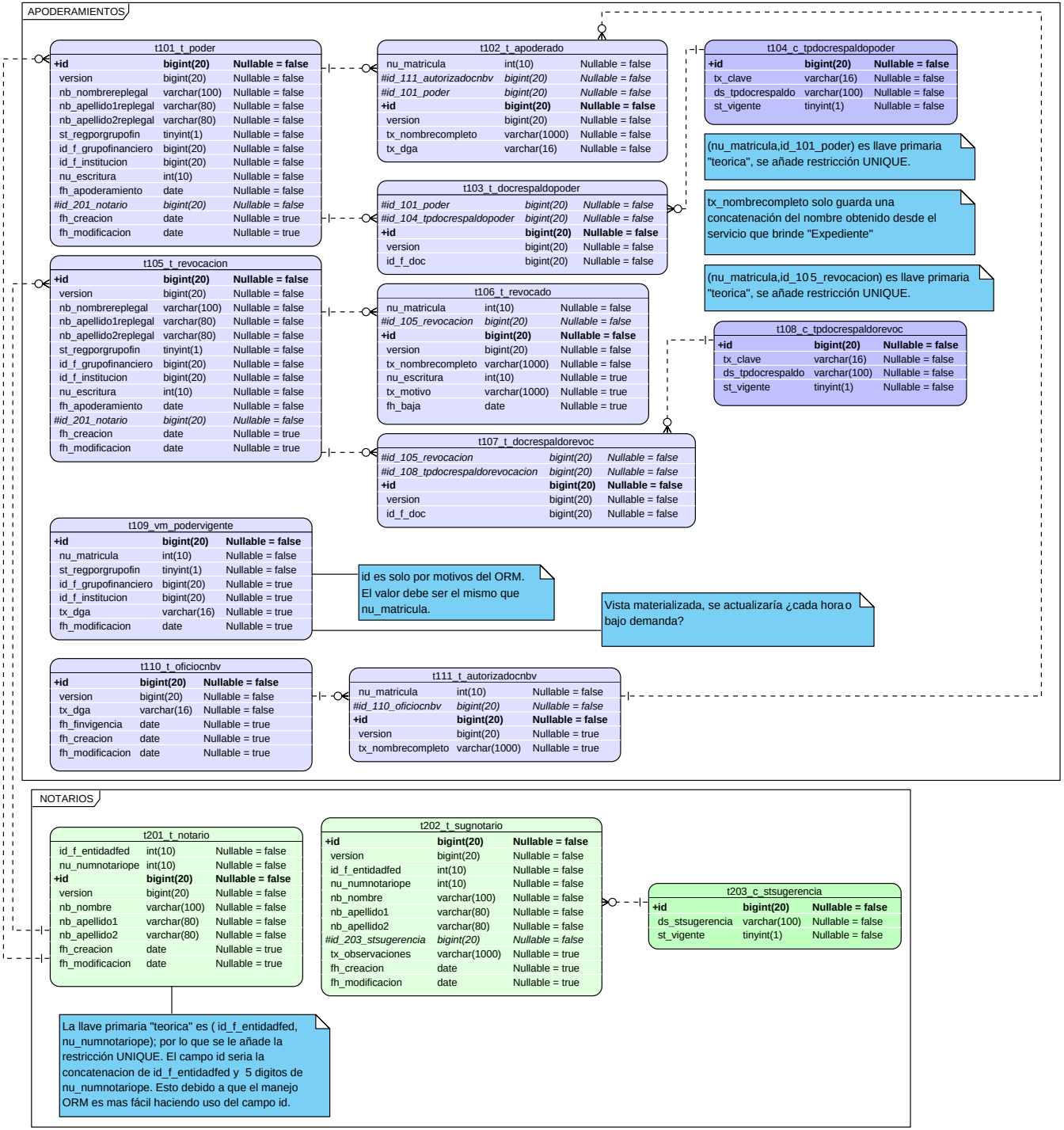
APODERAMIENTOS
t101_t_poder
+id bigint(20) Nullable = false
version bigint(20) Nullable = false
nb_nombrereplegal varchar(100) Nullable = false
nb_apellido1replegal varchar(80) Nullable = false
nb_apellido2replegal varchar(80) Nullable = false
st_regporgrupofin tinyint(1) Nullable = false
id_f_grupofinanciero bigint(20) Nullable = false
id_f_institucion bigint(20) Nullable = false
nu_escritura int(10) Nullable = false
fh_apoderamiento date Nullable = false
#id_201_notario bigint(20) Nullable = false
fh_creacion date Nullable = true
fh_modificacion date Nullable = true
t102_t_apoderado
nu_matricula int(10) Nullable = false
#id_111_autorizadocnbv bigint(20) Nullable = false
#id_101_poder bigint(20) Nullable = false
+id bigint(20) Nullable = false
version bigint(20) Nullable = false
tx_nombrecompleto varchar(1000) Nullable = false
tx_dga varchar(16) Nullable = false
t104_c_tpdocrespaldopoder
+id bigint(20) Nullable = false
tx_clave varchar(16) Nullable = false
ds_tpdocrespaldo varchar(100) Nullable = false
st_vigente tinyint(1) Nullable = false
(nu_matricula,id_101_poder) es llave primaria "teorica", se añade restricción UNIQUE.
tx_nombrecompleto solo guarda una concatenación del nombre obtenido desde el servicio que brinde "Expediente"
t103_t_docrespaldopoder
#id_101_poder bigint(20) Nullable = false
#id_104_tpdocrespaldopoder bigint(20) Nullable = false
+id bigint(20) Nullable = false
version bigint(20) Nullable = false
id_f_doc bigint(20) Nullable = false
t105_t_revocacion
+id bigint(20) Nullable = false
version bigint(20) Nullable = false
nb_nombrereplegal varchar(100) Nullable = false
nb_apellido1replegal varchar(80) Nullable = false
nb_apellido2replegal varchar(80) Nullable = false
st_regporgrupofin tinyint(1) Nullable = false
id_f_grupofinanciero bigint(20) Nullable = false
id_f_institucion bigint(20) Nullable = false
nu_escritura int(10) Nullable = false
fh_apoderamiento date Nullable = false
#id_201_notario bigint(20) Nullable = false
fh_creacion date Nullable = true
fh_modificacion date Nullable = true
t106_t_revocado
nu_matricula int(10) Nullable = false
#id_105_revocacion bigint(20) Nullable = false
+id bigint(20) Nullable = false
version bigint(20) Nullable = false
tx_nombrecompleto varchar(1000) Nullable = false
nu_escritura int(10) Nullable = true
tx_motivo varchar(1000) Nullable = true
fh_baja date Nullable = true
(nu_matricula,id_105_revocacion) es llave primaria "teorica", se añade restricción UNIQUE.
t108_c_tpdocrespaldorevoc
+id bigint(20) Nullable = false
tx_clave varchar(16) Nullable = false
ds_tpdocrespaldo varchar(100) Nullable = false
st_vigente tinyint(1) Nullable = false
t107_t_docrespaldorevoc
#id_105_revocacion bigint(20) Nullable = false
#id_108_tpdocrespaldorevocacion bigint(20) Nullable = false
+id bigint(20) Nullable = false
version bigint(20) Nullable = false
id_f_doc bigint(20) Nullable = false
t109_vm_podervigente
+id bigint(20) Nullable = false
nu_matricula int(10) Nullable = false
st_regporgrupofin tinyint(1) Nullable = false
id_f_grupofinanciero bigint(20) Nullable = true
id_f_institucion bigint(20) Nullable = true
tx_dga varchar(16) Nullable = true
fh_modificacion date Nullable = true
id es solo por motivos del ORM. El valor debe ser el mismo que nu_matricula.
Vista materializada, se actualizaría ¿cada hora o bajo demanda?
t110_t_oficiocnbv
+id bigint(20) Nullable = false
version bigint(20) Nullable = false
tx_dga varchar(16) Nullable = false
fh_finvigencia date Nullable = true
fh_creacion date Nullable = true
fh_modificacion date Nullable = true
t111_t_autorizadocnbv
nu_matricula int(10) Nullable = false
#id_110_oficiocnbv bigint(20) Nullable = false
+id bigint(20) Nullable = false
version bigint(20) Nullable = true
tx_nombrecompleto varchar(1000) Nullable = true
NOTARIOS
t201_t_notario
id_f_entidadfed int(10) Nullable = false
nu_numnotariope int(10) Nullable = false
+id bigint(20) Nullable = false
version bigint(20) Nullable = false
nb_nombre varchar(100) Nullable = false
nb_apellido1 varchar(80) Nullable = false
nb_apellido2 varchar(80) Nullable = false
fh_creacion date Nullable = true
fh_modificacion date Nullable = true
t202_t_sugnotario
+id bigint(20) Nullable = false
version bigint(20) Nullable = false
id_f_entidadfed int(10) Nullable = false
nu_numnotariope int(10) Nullable = false
nb_nombre varchar(100) Nullable = false
nb_apellido1 varchar(80) Nullable = false
nb_apellido2 varchar(80) Nullable = false
#id_203_stsugerencia bigint(20) Nullable = false
tx_observaciones varchar(1000) Nullable = true
fh_creacion date Nullable = true
fh_modificacion date Nullable = true
t203_c_stsugerencia
+id bigint(20) Nullable = false
ds_stsugerencia varchar(100) Nullable = false
st_vigente tinyint(1) Nullable = false
La llave primaria "teorica" es (id_f_entidadfed, nu_numnotariope); por lo que se le añade la restricción UNIQUE. El campo id seria la concatenacion de id_f_entidadfed y 5 digitos de nu_numnotariope. Esto debido a que el manejo ORM es mas fácil haciendo uso del campo id.