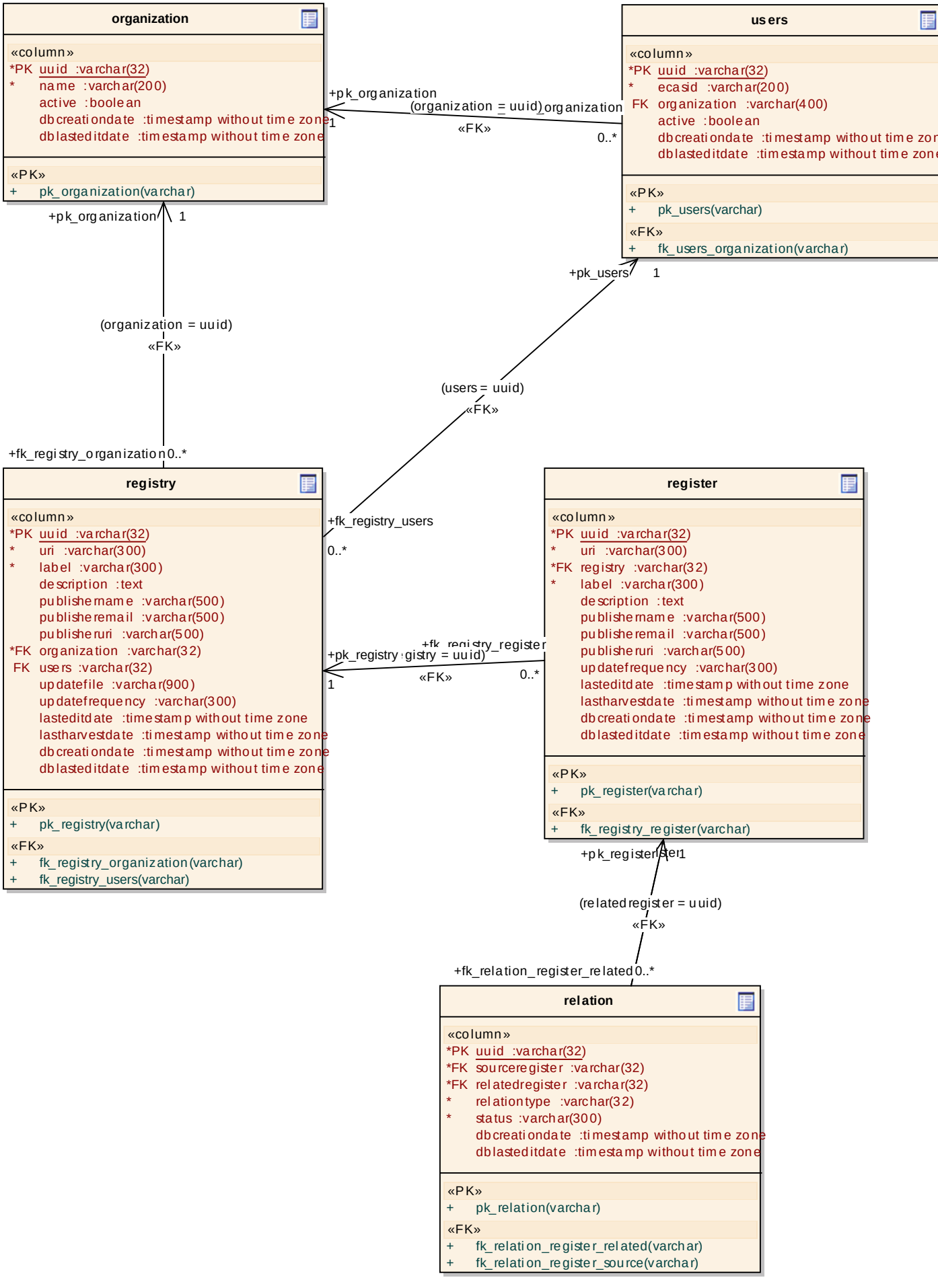
organization
«column»
*PK uuid :varchar(32)
* name :varchar(200)
active :boolean
dbcreationdate :timestamp without time zone
dblasteditdate :timestamp without time zone
«PK»
+ pk_organization(varchar)
users
«column»
*PK uuid :varchar(32)
* ecasid :varchar(200)
FK organization :varchar(400)
active :boolean
dbcreationdate :timestamp without time zone
dblasteditdate :timestamp without time zone
«PK»
+ pk_users(varchar)
«FK»
+ fk_users_organization(varchar)
+pk_organization
(organization = uuid)
«FK»
1
0..*
organization
+pk_organization
1
(organization = uuid)
«FK»
+fk_registry_organization
0..*
+pk_users
1
(users = uuid)
«FK»
registry
«column»
*PK uuid :varchar(32)
* uri :varchar(300)
* label :varchar(300)
description :text
publishername :varchar(500)
publisheremail :varchar(500)
publisheruri :varchar(500)
*FK organization :varchar(32)
FK users :varchar(32)
updatefile :varchar(900)
updatefrequency :varchar(300)
lasteditdate :timestamp without time zone
lastharvestdate :timestamp without time zone
dbcreationdate :timestamp without time zone
dblasteditdate :timestamp without time zone
«PK»
+ pk_registry(varchar)
«FK»
+ fk_registry_organization(varchar)
+ fk_registry_users(varchar)
+fk_registry_users
0..*
+fk_registry_register
+pk_registry
(registry = uuid)
«FK»
1
0..*
register
«column»
*PK uuid :varchar(32)
* uri :varchar(300)
*FK registry :varchar(32)
* label :varchar(300)
description :text
publishername :varchar(500)
publisheremail :varchar(500)
publisheruri :varchar(500)
updatefrequency :varchar(300)
lasteditdate :timestamp without time zone
lastharvestdate :timestamp without time zone
dbcreationdate :timestamp without time zone
dblasteditdate :timestamp without time zone
«PK»
+ pk_register(varchar)
«FK»
+ fk_registry_register(varchar)
+pk_register
1
(relatedregister = uuid)
«FK»
+fk_relation_register_related
0..*
relation
«column»
*PK uuid :varchar(32)
*FK sourceregister :varchar(32)
*FK relatedregister :varchar(32)
* relationtype :varchar(32)
* status :varchar(300)
dbcreationdate :timestamp without time zone
dblasteditdate :timestamp without time zone
«PK»
+ pk_relation(varchar)
«FK»
+ fk_relation_register_related(varchar)
+ fk_relation_register_source(varchar)