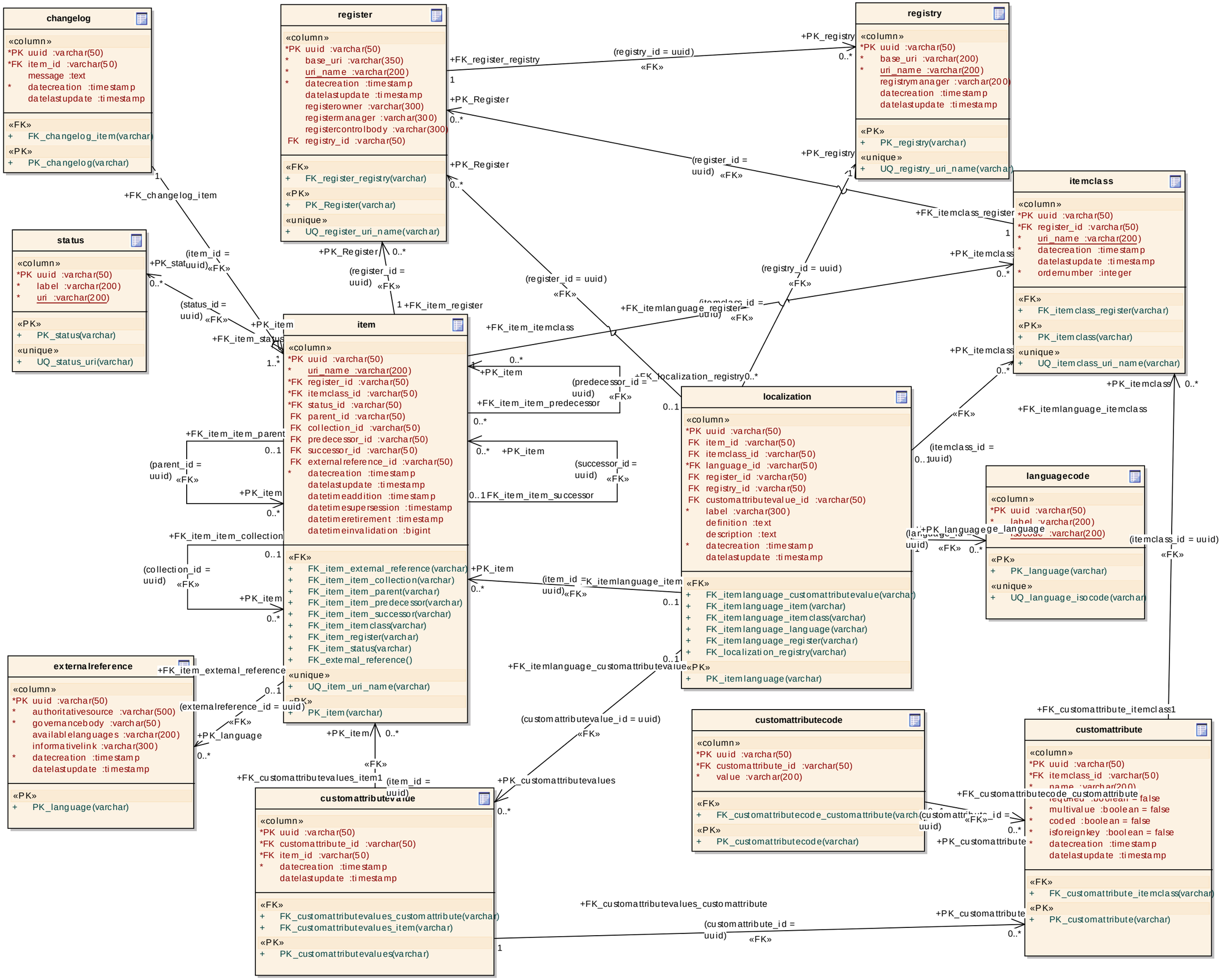
changelog
«column»
*PK uuid :varchar(50)
*FK item_id :varchar(50)
message :text
* datecreation :timestamp
datelastupdate :timestamp
«FK»
+ FK_changelog_item(varchar)
«PK»
+ PK_changelog(varchar)
register
«column»
*PK uuid :varchar(50)
* base_uri :varchar(350)
* uri_name :varchar(200)
* datecreation :timestamp
datelastupdate :timestamp
registerowner :varchar(300)
registermanager :varchar(300)
registercontrolbody :varchar(300)
FK registry_id :varchar(50)
«FK»
+ FK_register_registry(varchar)
«PK»
+ PK_Register(varchar)
«unique»
+ UQ_register_uri_name(varchar)
registry
«column»
*PK uuid :varchar(50)
* base_uri :varchar(200)
* uri_name :varchar(200)
registrymanager :varchar(200)
datecreation :timestamp
datelastupdate :timestamp
«PK»
+ PK_registry(varchar)
«unique»
+ UQ_registry_uri_name(varchar)
itemclass
«column»
*PK uuid :varchar(50)
*FK register_id :varchar(50)
* uri_name :varchar(200)
* datecreation :timestamp
datelastupdate :timestamp
* ordernumber :integer
«FK»
+ FK_itemclass_register(varchar)
«PK»
+ PK_itemclass(varchar)
«unique»
+ UQ_itemclass_uri_name(varchar)
status
«column»
*PK uuid :varchar(50)
* label :varchar(200)
* uri :varchar(200)
«PK»
+ PK_status(varchar)
«unique»
+ UQ_status_uri(varchar)
item
«column»
*PK uuid :varchar(50)
* uri_name :varchar(200)
*FK register_id :varchar(50)
*FK itemclass_id :varchar(50)
*FK status_id :varchar(50)
FK parent_id :varchar(50)
FK collection_id :varchar(50)
FK predecessor_id :varchar(50)
FK successor_id :varchar(50)
FK externalreference_id :varchar(50)
* datecreation :timestamp
datelastupdate :timestamp
datetimeaddition :timestamp
datetimesupersession :timestamp
datetimeretirement :timestamp
datetimeinvalidation :bigint
«FK»
+ FK_item_external_reference(varchar)
+ FK_item_item_collection(varchar)
+ FK_item_item_parent(varchar)
+ FK_item_item_predecessor(varchar)
+ FK_item_item_successor(varchar)
+ FK_item_itemclass(varchar)
+ FK_item_register(varchar)
+ FK_item_status(varchar)
+ FK_external_reference()
«unique»
+ UQ_item_uri_name(varchar)
«PK»
+ PK_item(varchar)
localization
«column»
*PK uuid :varchar(50)
FK item_id :varchar(50)
FK itemclass_id :varchar(50)
*FK language_id :varchar(50)
FK register_id :varchar(50)
FK registry_id :varchar(50)
FK customattributevalue_id :varchar(50)
* label :varchar(300)
definition :text
description :text
* datecreation :timestamp
datelastupdate :timestamp
«FK»
+ FK_itemlanguage_customattributevalue(varchar)
+ FK_itemlanguage_item(varchar)
+ FK_itemlanguage_itemclass(varchar)
+ FK_itemlanguage_language(varchar)
+ FK_itemlanguage_register(varchar)
+ FK_localization_registry(varchar)
«PK»
+ PK_itemlanguage(varchar)
languagecode
«column»
*PK uuid :varchar(50)
* label :varchar(200)
isocode :varchar(200)
«PK»
+ PK_language(varchar)
«unique»
+ UQ_language_isocode(varchar)
externalreference
«column»
*PK uuid :varchar(50)
* authoritativesource :varchar(500)
* governancebody :varchar(50)
availablelanguages :varchar(200)
informativelink :varchar(300)
* datecreation :timestamp
datelastupdate :timestamp
«PK»
+ PK_language(varchar)
customattributevalue
«column»
*PK uuid :varchar(50)
*FK customattribute_id :varchar(50)
*FK item_id :varchar(50)
* datecreation :timestamp
datelastupdate :timestamp
«FK»
+ FK_customattributevalues_customattribute(varchar)
+ FK_customattributevalues_item(varchar)
«PK»
+ PK_customattributevalues(varchar)
customattributecode
«column»
*PK uuid :varchar(50)
*FK customattribute_id :varchar(50)
* value :varchar(200)
«FK»
+ FK_customattributecode_customattribute(varchar)
«PK»
+ PK_customattributecode(varchar)
customattribute
«column»
*PK uuid :varchar(50)
*FK itemclass_id :varchar(50)
* name :varchar(200)
required :boolean = false
* multivalue :boolean = false
* coded :boolean = false
* isforeignkey :boolean = false
* datecreation :timestamp
datelastupdate :timestamp
«FK»
+ FK_customattribute_itemclass(varchar)
«PK»
+ PK_customattribute(varchar)
+FK_item_register
+FK_item_status
+FK_item_item_parent
+FK_item_item_collection
+FK_item_item_predecessor
+FK_item_item_successor
+FK_item_external_reference
+FK_item_itemclass
+FK_itemlanguage_register
+FK_itemlanguage_item
+FK_itemlanguage_itemclass
+FK_itemlanguage_language
+FK_itemlanguage_customattributevalue
+FK_localization_registry
+FK_customattributevalues_item
+FK_customattributevalues_customattribute
+FK_customattributecode_customattribute
+FK_customattribute_itemclass
+FK_itemlanguage_itemclass
+FK_register_registry
+FK_changelog_item
+FK_itemclass_register
+PK_item
+PK_Register
+PK_registry
+PK_itemclass
+PK_language
+PK_customattributevalues
+PK_customattribute
(item_id = uuid) «FK»
(status_id = uuid) «FK»
(register_id = uuid) «FK»
(registry_id = uuid) «FK»
(predecessor_id = uuid) «FK»
(successor_id = uuid) «FK»
(parent_id = uuid) «FK»
(collection_id = uuid) «FK»
(externalreference_id = uuid) «FK»
(customattributevalue_id = uuid) «FK»
(customattribute_id = uuid) «FK»
(itemclass_id = uuid) «FK»
(language_id = uuid) «FK»
1
0..*
0..1
1..*