(2011-02-11, tk)
- yellow – normative WG14 classes (used in profiles)
- grey – INF WG14 classes (to see what/how to go about for future profiles)
- pink – WG16 classes, consider refactoring to a more flexible OrganisationRole pattern.

Doc from old ErpOrganisation for recursion (that we still do not have on Organisation, but *may* need to add):
Organisations may also have parent-child relationships to identify departments within an organisation, or parent company relationships.

IdentifiedObject
Common::Organisation

+ electronicAddress: ElectronicAddress [0..1]
+ phone1: TelephoneNumber [0..1]
+ phone2: TelephoneNumber [0..1]
+ postalAddress: StreetAddress [0..1]
+ streetAddress: StreetAddress [0..1]

+Organisation   0..1

ActivityRecord
Common::ConfigurationEvent

+ effectiveDateTime: DateTime [0..1]
+ modifiedBy: String [0..1]
+ remark: String [0..1]

+Roles 0..*   +ConfigurationEvents   0..*

IdentifiedObject
Common:: OrganisationRole

+ChangedOrganisationRole

0..1

InfCommon::Bank

+Customer 0..*
+Customer

Customers::Customer

PaymentMetering:: ServiceSupplier

Assets:: Manufacturer

Assets:: AssetOrganisationRole

Assets:: AssetOwner

Assets:: AssetUser

Assets:: Maintainer

InfCommon:: OrgOrgRole

+ clientID: String [0..1]

InfCommon:: BusinessRole

InfCommon:: PropertyOrganisationRole

InfCommon:: DocumentOrganisationRole

InfCommon:: PersonOrganisationRole

+ clientID: String [0..1]