Explicit relations

→ inheritance

⇒ considers, hasOlderVersion

⇒ providesData

⇒ sharesDataTo, collectsDataFrom, notifiesAgent

⇒ initiatesActivity/bindedToActivity

⇒ appliesToData

⇒ hasMechanism (Security, TPS&C, Retention)

⇒ hasFPCollectionMechanism

⇒ hasFPNotificationMechanism

⇒ hasUserNotificationMechanism

⇒ hasDataControlMechanism

⇒ hasConsequence (Breach, PolicyChange, UserChoice)

⇒ hasCause (Breach, PolicyChange)

⇒ hasDataTransmissionMode

⇒ hasTimePeriod (policyAcceptance, DataRetention, Notification, BreachInvestigation)

⇒ hasSpecialCategory

⇒ hasPolicyChangeScope

⇒ DataActivityPurpose

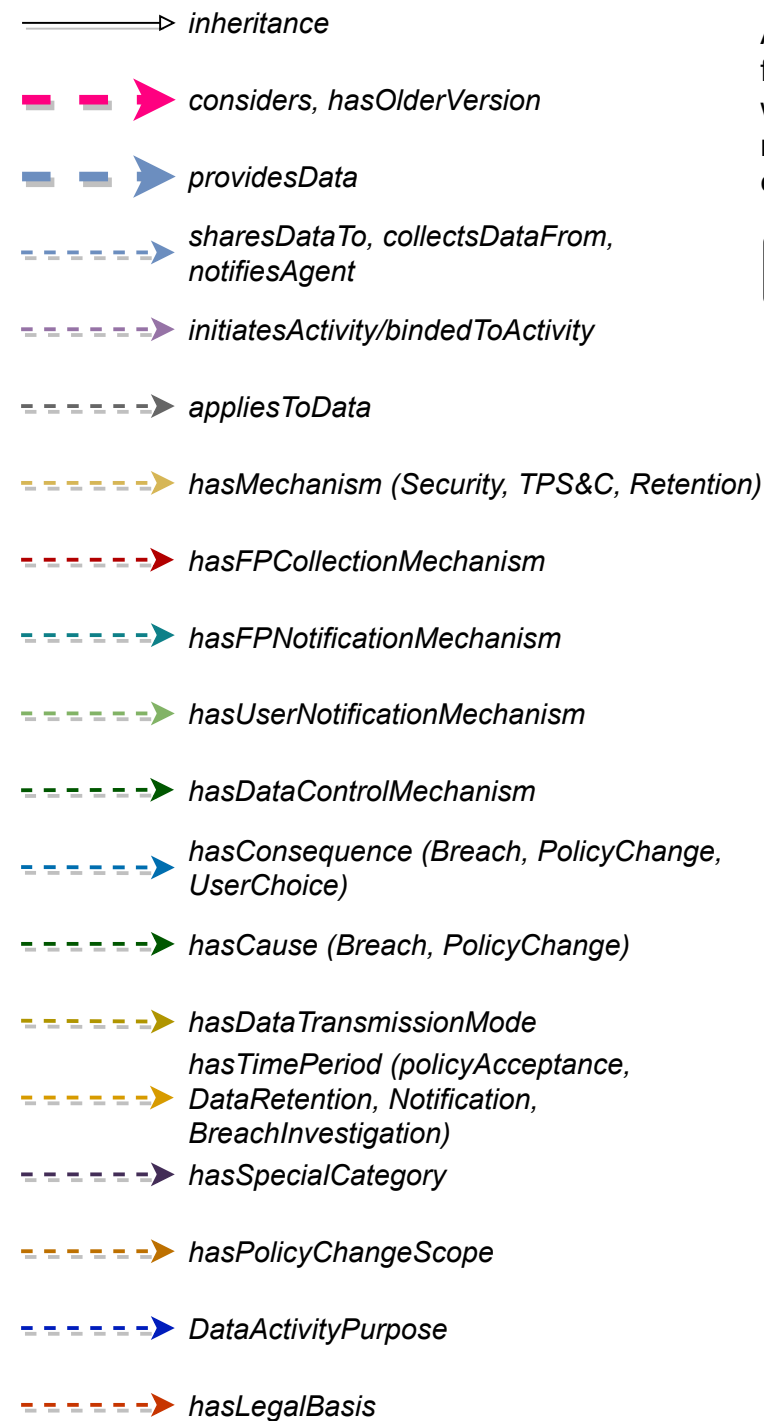⇒ hasLegalBasis

Implicit relations

All classes with bold borders are inherited from base class Thing, including Evidence which can be applied via hasEvidence relation to all described concepts to prove concept persistence.