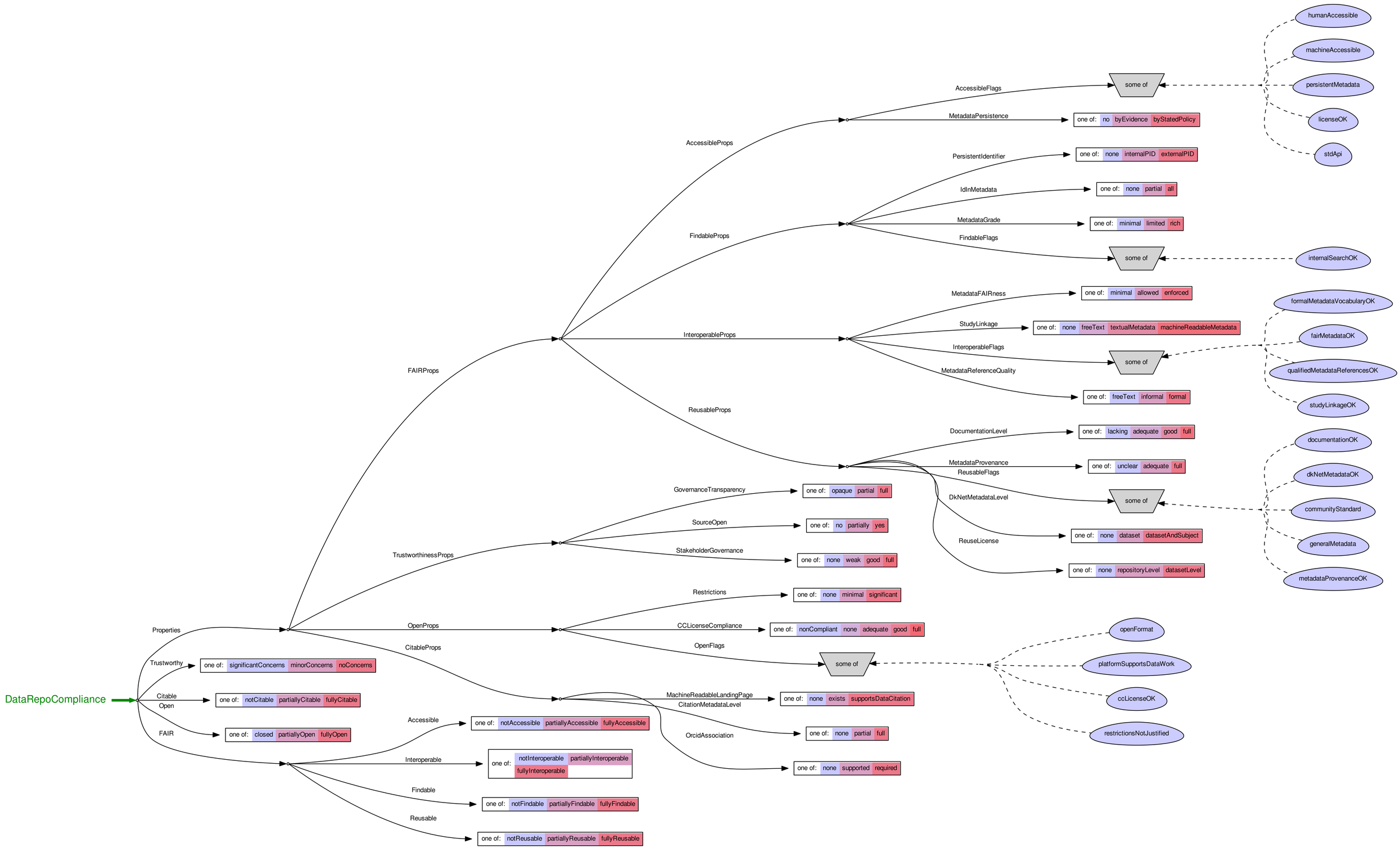
DataRepoCompliance
Properties
Trustworthy
one of: significantConcerns minorConcerns noConcerns
Citable
one of: notCitable partiallyCitable fullyCitable
Open
one of: closed partiallyOpen fullyOpen
FAIR
Accessible
one of: notAccessible partiallyAccessible fullyAccessible
Interoperable
one of: notInteroperable partiallyInteroperable fullyInteroperable
Findable
one of: notFindable partiallyFindable fullyFindable
Reusable
one of: notReusable partiallyReusable fullyReusable
FAIRProps
AccessibleProps
AccessibleFlags
some of
humanAccessible
machineAccessible
persistentMetadata
licenseOK
stdApi
MetadataPersistence
one of: no byEvidence byStatedPolicy
FindableProps
PersistentIdentifier
one of: none internalPID externalPID
IdInMetadata
one of: none partial all
MetadataGrade
one of: minimal limited rich
FindableFlags
some of
internalSearchOK
InteroperableProps
MetadataFAIRness
one of: minimal allowed enforced
StudyLinkage
one of: none freeText textualMetadata machineReadableMetadata
InteroperableFlags
some of
formalMetadataVocabularyOK
fairMetadataOK
qualifiedMetadataReferencesOK
studyLinkageOK
MetadataReferenceQuality
one of: freeText informal formal
ReusableProps
DocumentationLevel
one of: lacking adequate good full
MetadataProvenance
one of: unclear adequate full
ReusableFlags
some of
documentationOK
dkNetMetadataOK
communityStandard
generalMetadata
metadataProvenanceOK
DkNetMetadataLevel
one of: none dataset datasetAndSubject
ReuseLicense
one of: none repositoryLevel datasetLevel
TrustworthinessProps
GovernanceTransparency
one of: opaque partial full
SourceOpen
one of: no partially yes
StakeholderGovernance
one of: none weak good full
OpenProps
Restrictions
one of: none minimal significant
CCLicenseCompliance
one of: nonCompliant none adequate good full
OpenFlags
some of
openFormat
platformSupportsDataWork
ccLicenseOK
restrictionsNotJustified
CitableProps
MachineReadableLandingPage
one of: none exists supportsDataCitation
CitationMetadataLevel
one of: none partial full
OrcidAssociation
one of: none supported required