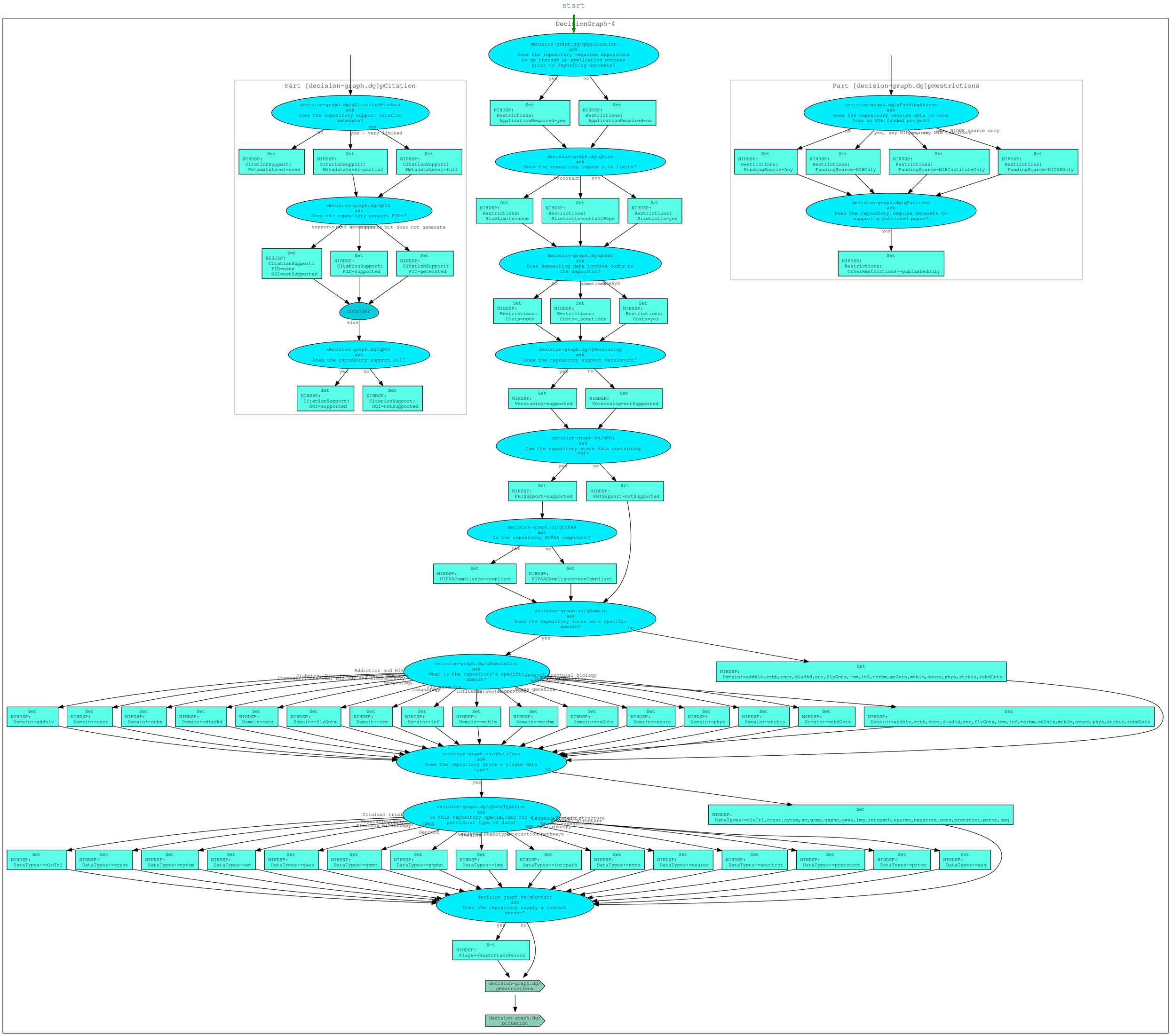
start
DecisionGraph-4
decision-graph.dg/qApplication
ask
Does the repository requires depositors to go through an application process prior to depositing datasets?
yes
no
Set
NIHDSP:
Restrictions:
ApplicationRequired=yes
Set
NIHDSP:
Restrictions:
ApplicationRequired=no
decision-graph.dg/qSize
ask
Does the repository impose size limits?
no
contact
yes
Set
NIHDSP:
Restrictions:
SizeLimits=none
Set
NIHDSP:
Restrictions:
SizeLimits=contactRepo
Set
NIHDSP:
Restrictions:
SizeLimits=yes
decision-graph.dg/qCost
ask
Does depositing data involve costs to the depositor?
no
sometimes
always
Set
NIHDSP:
Restrictions:
Costs=none
Set
NIHDSP:
Restrictions:
Costs=_sometimes
Set
NIHDSP:
Restrictions:
Costs=yes
decision-graph.dg/qVersioning
ask
Does the repository support versioning?
yes
no
Set
NIHDSP:
Versioning=supported
Set
NIHDSP:
Versioning=notSupported
decision-graph.dg/qPhi
ask
Can the repository store data containing PHI?
yes
no
Set
NIHDSP:
PHISupport=supported
Set
NIHDSP:
PHISupport=notSupported
decision-graph.dg/qHIPAA
ask
Is the repository HIPAA compliant?
yes
no
Set
NIHDSP:
HIPAACompliance=compliant
Set
NIHDSP:
HIPAACompliance=nonCompliant
decision-graph.dg/qDomain
ask
Does the repository focus on a specific domain?
yes
no
Set
NIHDSP:
Domain+=addhiv,ccbb,cncr,diadkd,enz,flyGntx,imm,inf,mcrbm,msGntx,mtblm,neuro,phys,strbio,zebdGntx
decision-graph.dg/qDomainList
ask
What is the repository's specific domain?
Addiction and HIV
Diabetes
Chemistry, Molecular Biology and Pathway Analysis
Enzymology
Fly genetics
Immunology
Influenza
Metabolomics
Mouse genetics
Neuroscience
Structural biology
Set
NIHDSP:
Domain+=addhiv
Set
NIHDSP:
Domain+=cncr
Set
NIHDSP:
Domain+=ccbb
Set
NIHDSP:
Domain+=diadkd
Set
NIHDSP:
Domain+=enz
Set
NIHDSP:
Domain+=flyGntx
Set
NIHDSP:
Domain+=imm
Set
NIHDSP:
Domain+=inf
Set
NIHDSP:
Domain+=mtblm
Set
NIHDSP:
Domain+=mcrbm
Set
NIHDSP:
Domain+=msGntx
Set
NIHDSP:
Domain+=neuro
Set
NIHDSP:
Domain+=phys
Set
NIHDSP:
Domain+=strbio
Set
NIHDSP:
Domain+=zebdGntx
Set
NIHDSP:
Domain+=addhiv,ccbb,cncr,diadkd,enz,flyGntx,imm,inf,mcrbm,msGntx,mtblm,neuro,phys,strbio,zebdGntx
decision-graph.dg/qDataType
ask
Does the repository store a single data type?
yes
no
Set
NIHDSP:
DataTypes+=clnTrl,cryst,cytom,em,gnmc,gnphn,gwas,img,intrpath,neurec,neustrct,nmrs,protstrct,prtmc,seq
decision-graph.dg/qDataTypeList
ask
Is this repository specialized for a particular type of data?
Clinical trials
Crystallography
Electron microscopy
GWAS
Genomic
Genotype-Phenotype
Imaging
Interaction pathways
Sequence
Protein structure
Protein structure
Neuron reconstruction
NMR spectroscopy
Set
NIHDSP:
DataTypes+=clnTrl
Set
NIHDSP:
DataTypes+=cryst
Set
NIHDSP:
DataTypes+=cytom
Set
NIHDSP:
DataTypes+=em
Set
NIHDSP:
DataTypes+=gwas
Set
NIHDSP:
DataTypes+=gnmc
Set
NIHDSP:
DataTypes+=gnphn
Set
NIHDSP:
DataTypes+=img
Set
NIHDSP:
DataTypes+=intrpath
Set
NIHDSP:
DataTypes+=nmrs
Set
NIHDSP:
DataTypes+=neurec
Set
NIHDSP:
DataTypes+=neustrct
Set
NIHDSP:
DataTypes+=protstrct
Set
NIHDSP:
DataTypes+=prtmc
Set
NIHDSP:
DataTypes+=seq
decision-graph.dg/qContact
ask
Does the repository supply a contact person?
yes
no
Set
NIHDSP:
Flags+=hasContactPerson
decision-graph.dg/pRestrictions
decision-graph.dg/pCitation
Part [decision-graph.dg]pCitation
decision-graph.dg/qCitationMetadata
ask
Does the repository support citation metedata?
no
yes - very limited
yes
Set
NIHDSP:
CitationSupport:
MetadataLevel=none
Set
NIHDSP:
CitationSupport:
MetadataLevel=partial
Set
NIHDSP:
CitationSupport:
MetadataLevel=full
decision-graph.dg/qPID
ask
Does the repository support PIDs?
supports and generates
supports but does not generate
Set
NIHDSP:
CitationSupport:
PID=none
DOI=notSupported
Set
NIHDSP:
CitationSupport:
PID=supported
Set
NIHDSP:
CitationSupport:
PID=generated
consider
else
decision-graph.dg/qDOI
ask
Does the repository support DOI?
yes
no
Set
NIHDSP:
CitationSupport:
DOI=supported
Set
NIHDSP:
CitationSupport:
DOI=notSupported
Part [decision-graph.dg]pRestrictions
decision-graph.dg/qFundingSource
ask
Does the repository require data to come from an NIH funded project?
no
yes, any NIH funding
yes, any NIH institute
yes, NIDDK source only
Set
NIHDSP:
Restrictions:
FundingSource=Any
Set
NIHDSP:
Restrictions:
FundingSource=NIHOnly
Set
NIHDSP:
Restrictions:
FundingSource=NIHInstituteOnly
Set
NIHDSP:
Restrictions:
FundingSource=NIDDKOnly
decision-graph.dg/qPublised
ask
Does the repository require datasets to support a published paper?
yes
Set
NIHDSP:
Restrictions:
OtherRestrictions+=publishedOnly