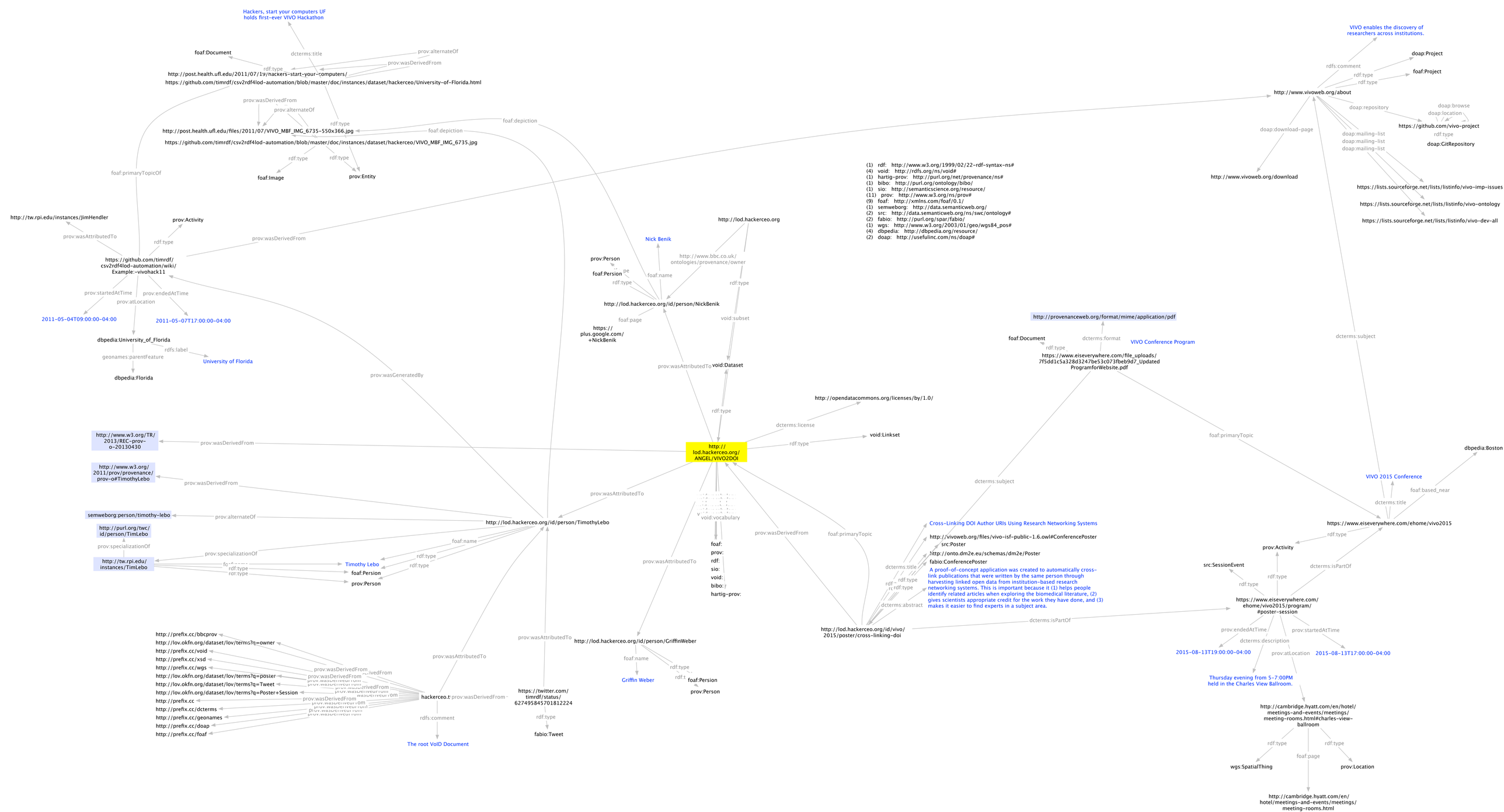
Hackers, start your computers UF holds first-ever VIVO Hackathon
dcterms:title
foaf:Document
rdf:type
prov:alternateOf
prov:wasDerivedFrom
http://post.health.ufl.edu/2011/07/19/hackers-start-your-computers/
https://github.com/timrdf/csv2rdf4lod-automation/blob/master/doc/instances/dataset/hackerceo/University-of-Florida.html
prov:wasDerivedFrom
prov:alternateOf
rdf:type
http://post.health.ufl.edu/files/2011/07/VIVO_MBF_IMG_6735-550x366.jpg
https://github.com/timrdf/csv2rdf4lod-automation/blob/master/doc/instances/dataset/hackerceo/VIVO_MBF_IMG_6735.jpg
foaf:depiction
foaf:depiction
rdf:type
rdf:type
foaf:Image
prov:Entity
foaf:primaryTopicOf
http://tw.rpi.edu/instances/JimHendler
prov:Activity
prov:wasAttributedTo
rdf:type
prov:wasDerivedFrom
https://github.com/timrdf/csv2rdf4lod-automation/wiki/Example:-vivohack11
prov:startedAtTime
prov:endedAtTime
prov:atLocation
2011-05-04T09:00:00-04:00
2011-05-07T17:00:00-04:00
dbpedia:University_of_Florida
rdfs:label
geonames:parentFeature
University of Florida
dbpedia:Florida
prov:wasGeneratedBy
http://lod.hackerceo.org
Nick Benik
prov:Person
foaf:Persion
rdf:type
http://www.bbc.co.uk/ontologies/provenance/owner
foaf:name
rdf:type
http://lod.hackerceo.org/id/person/NickBenik
foaf:page
https://plus.google.com/+NickBenik
void:subset
prov:wasAttributedTo
void:Dataset
rdf:type
http://www.vivoweb.org/about
VIVO enables the discovery of researchers across institutions.
rdfs:comment
doap:Project
rdf:type
foaf:Project
rdf:type
doap:repository
doap:browse
doap:location
https://github.com/vivo-project
rdf:type
doap:GitRepository
doap:download-page
doap:mailing-list
doap:mailing-list
doap:mailing-list
http://www.vivoweb.org/download
https://lists.sourceforge.net/lists/listinfo/vivo-imp-issues
https://lists.sourceforge.net/lists/listinfo/vivo-ontology
https://lists.sourceforge.net/lists/listinfo/vivo-dev-all
(1) rdf: http://www.w3.org/1999/02/22-rdf-syntax-ns#
(4) void: http://rdfs.org/ns/void#
(1) hartig-prov: http://purl.org/net/provenance/ns#
(1) bibo: http://purl.org/ontology/bibo/
(1) sio: http://semanticscience.org/resource/
(11) prov: http://www.w3.org/ns/prov#
(9) foaf: http://xmlns.com/foaf/0.1/
(1) semweborg: http://data.semanticweb.org/
(2) src: http://data.semanticweb.org/ns/swc/ontology#
(2) fabio: http://purl.org/spar/fabio/
(1) wgs: http://www.w3.org/2003/01/geo/wgs84_pos#
(4) dbpedia: http://dbpedia.org/resource/
(2) doap: http://usefulinc.com/ns/doap#
http://provenanceweb.org/format/mime/application/pdf
foaf:Document
dcterms:format
VIVO Conference Program
rdf:type
https://www.eiseverywhere.com/file_uploads/7f5dd1c5a328d3247be53c073fbeb9d7_UpdatedProgramforWebsite.pdf
dcterms:subject
http://opendatacommons.org/licenses/by/1.0/
dcterms:license
void:Linkset
rdf:type
http://lod.hackerceo.org/ANGEL/VIVO2DOI
prov:wasDerivedFrom
http://www.w3.org/TR/2013/REC-prov-o-20130430
prov:wasDerivedFrom
http://www.w3.org/2011/prov/provenance/prov-o#TimothyLebo
prov:wasAttributedTo
semweborg:person/timothy-lebo
prov:alternateOf
http://lod.hackerceo.org/id/person/TimothyLebo
http://purl.org/twc/id/person/TimLebo
prov:specializationOf
prov:specializationOf
http://tw.rpi.edu/instances/TimLebo
foaf:name
rdf:type
rdf:type
Timothy Lebo
foaf:Persion
prov:Person
prov:wasAttributedTo
void:vocabulary
foaf:
prov:
rdf:
sio:
void:
bibo:
hartig-prov:
prov:wasDerivedFrom
foaf:primaryTopic
Cross-Linking DOI Author URIs Using Research Networking Systems
http://vivoweb.org/files/vivo-isf-public-1.6.owl#ConferencePoster
src:Poster
http://onto.dm2e.eu/schemas/dm2e/Poster
fabio:ConferencePoster
A proof-of-concept application was created to automatically cross-link publications that were written by the same person through harvesting linked open data from institution-based research networking systems. This is important because it (1) helps people identify related articles when exploring the biomedical literature, (2) gives scientists appropriate credit for the work they have done, and (3) makes it easier to find experts in a subject area.
dcterms:title
rdf:type
dcterms:abstract
http://lod.hackerceo.org/id/vivo/2015/poster/cross-linking-doi
dcterms:isPartOf
foaf:primaryTopic
dbpedia:Boston
VIVO 2015 Conference
foaf:based_near
dcterms:title
https://www.eiseverywhere.com/ehome/vivo2015
rdf:type
prov:Activity
src:SessionEvent
rdf:type
rdf:type
dcterms:isPartOf
https://www.eiseverywhere.com/ehome/vivo2015/program/#poster-session
prov:endedAtTime
dcterms:description
prov:startedAtTime
2015-08-13T19:00:00-04:00
prov:atLocation
2015-08-13T17:00:00-04:00
Thursday evening from 5-7:00PM held in the Charles View Ballroom.
http://cambridge.hyatt.com/en/hotel/meetings-and-events/meetings/meeting-rooms.html#charles-view-ballroom
rdf:type
rdf:type
wgs:SpatialThing
foaf:page
prov:Location
http://cambridge.hyatt.com/en/hotel/meetings-and-events/meetings/meeting-rooms.html
prov:wasAttributedTo
http://lod.hackerceo.org/id/person/GriffinWeber
foaf:name
rdf:type
Griffin Weber
foaf:Persion
prov:Person
prov:wasAttributedTo
https://twitter.com/timrdf/status/627495845701812224
rdf:type
fabio:Tweet
http://prefix.cc/bbcprov
http://lov.okfn.org/dataset/lov/terms?q=owner
http://prefix.cc/void
http://prefix.cc/xsd
http://prefix.cc/wgs
http://lov.okfn.org/dataset/lov/terms?q=poster
http://lov.okfn.org/dataset/lov/terms?q=Tweet
http://lov.okfn.org/dataset/lov/terms?q=Poster+Session
http://prefix.cc
http://prefix.cc/dcterms
http://prefix.cc/geonames
http://prefix.cc/doap
http://prefix.cc/foaf
hackerceo.t
prov:wasDerivedFrom
rdfs:comment
The root VoID Document