File containing a URL   selector
File containing RDF   faqt-services.ttl
File containing non-RDF data augmenters.csv

epoch.ttl

__PIVOT_epoch

2013-04-08/

epoch.ttl [[.rdf] [.sd_name]]   referencers.csv   augmenters.csv

__PIVOT_dataset

thedatahub.org/dataset/

vivo-indiana-university/

dataset.ttl (by df-core.py)

get-references-1.sh
get-references-2.sh
references.nt [.csv]

get-reference-0.sh
reference-0.{ttl,rdf}
...
get-augmentation-0.sh
augmentation-0.ttl
...
+ augmentations.ttl
_____
post.nt [[.rdf] [.ttl] [.sd_name] [.meta.ttl]]

(at this point, we everything that we're going to know about the datasets that we're going to evaluate)

geolinkeddata/

rkb-explorer-southampton/

faqt-services/

1/selector
1/1/input.url
1/1/get-selector-input.sh
1/1/selector-input
1/1/select.sh
1/1/faqt-services.ttl
(faqt selector #, input #)
2/selector
2/1/input.url
2/1/get-selector-input.sh
2/1/selector-input
2/1/select.sh
2/1/faqt-services.ttl

datasets/

1/selector
1/1/input.url
1/1/get-selector-input.sh
1/1/selector-input
1/1/select.sh
1/1/datasets.ttl
(dataset selector #, input #)
2/selector
2/1/input.url
2/1/get-selector-input.sh
2/1/selector-input
2/1/select.sh
2/1/datasets.ttl

faqt-services.ttl [[.rdf] [.csv] [.sd_name] [.meta.ttl]]
datasets.ttl   [[.rdf] [.csv] [.sd_name] [.meta.ttl]]

(at this point, we know which datasets to evaluate and which evaluation services to call)

__PIVOT_faqt

aquarius.tw.rpi.edu/projects/datafaqs/services/sadi/faqt/sparql-service-description/named-graphs/

service.ttl

__PIVOT_epoch

2013-04-08/

faqt-service.ttl [[.sd_name] [.pml.ttl] [.meta.ttl]]

__PIVOT_dataset

thedatahub.org/dataset/

vivo-indiana-university/

dataset.ttl

__PIVOT_epoch

2013-04-08/

request.sh
evaluation [[.sd_name] [.meta.ttl]]

geolinkeddata/

rkb-explorer-southampton/