

Create prefixes for use with CDISC standards in RDF

mja@statgroup.dk

2016-01-16

Contents

Create prefixes for use with CDISC standards in RDF	1
Setup	1
Prefixes for the package	1

Create prefixes for use with CDISC standards in RDF

Setup

```
library(devtools)
devtools::load_all(pkg="../..")
```

```
## Loading rrdfcdisc
```

Prefixes for the package

This script creates a list with the prefix used for the package. The prefix corresponds to the usual values.

```
qbCDISCPrefixes<- list(
  "rdf"= "http://www.w3.org/1999/02/22-rdf-syntax-ns#" ,
  "skos"="http://www.w3.org/2004/02/skos/core#" ,
  "prov"="http://www.w3.org/ns/prov#" ,
  "rdfs"="http://www.w3.org/2000/01/rdf-schema#" ,
  "dcat"="http://www.w3.org/ns/dcat#" ,
  "owl"= "http://www.w3.org/2002/07/owl#" ,
  "xsd"= "http://www.w3.org/2001/XMLSchema#" ,
  "qb"= "http://purl.org/linked-data/cube#" ,
  "pav"= "http://purl.org/pav" ,
  "dct"= "http://purl.org/dc/terms/" ,
  "mms"= "http://rdf.cdisc.org/mms#" ,
  "cts"= "http://rdf.cdisc.org/ct/schema#",
  "rrdfqbc rnd0"="http://www.example.org/rrdfqbc rnd0/"
)
```

```
devtools::use_data(qbCDISCPrefixes,overwrite=TRUE)
```

```
## Saving qbCDISCPrefixes to data/qbCDISCPrefixes.rda
```