



CMS site 1

Project blogs

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SPARQL endpoint

RDF

Organizations: Harvard University, Initiative in Innovative Computing

CMS site 3

IKS - Interactive Knowledge Stack for small to medium CMS/KMS providers

Challenge Approach Roadmap Team Demo Documentation Downloads Support

Impressions and results from the first IKS workshop

SPARQL endpoint

RDF

CMS site 2

SCF - SCIENCE COLLABORATION FRAMEWORK

The Science Collaboration Framework (SCF) is a reusable, semantically-aware toolkit for building on-line communities.

USER LOGIN

Username: \*

ABOUT

The Science Collaboration Framework (SCF) is a software toolkit to establish web-based virtual teams organizations for researchers in biomedicine. It enables researchers to publish and discuss on-line content such as articles, news, and perspectives, and to provide shared semantic context for this content using established scientific vocabularies and automated

SPARQL endpoint

RDF

```

SELECT ?name ?title
WHERE {
  ?person foaf:made ?pub.
  ?person rdfs:label ?name.
  ?pub dc:title ?title.
  FILTER regex(?title, "knowledge", "i")
}
  
```

Semantic Search Engine stack

Data gathering service (ping and crawling)

any23 parser

**RDF:ALERTS**

SWSE

SPARQL endpoint

Vizualization

