

## Apéndices

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*El aprendizaje es un simple apéndice de nosotros mismos; dondequiera que estemos, está también nuestro aprendizaje.*

William Shakespeare (1564-1616)  
Escritor británico.

## Apéndice 1 – Ejemplo del refinamiento del esquema sencillo de Dublin Core

A continuación se presenta un ejemplo de registro refinado con los elementos del esquema calificado de Dublin Core.

```
<?xml version="1.0"?>

<metadata
  xmlns="http://example.org/myapp/"
  xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
  xsi:schemaLocation="http://example.org/myapp/
http://example.org/myapp/schema.xsd"
  xmlns:dc="http://purl.org/dc/elements/1.1/"
  xmlns:dcterms="http://purl.org/dc/terms/">

  <dc:title>
    UKOLN
  </dc:title>
  <dcterms:alternative>
    UK Office for Library and Information Networking
  </dcterms:alternative>
  <dc:subject>
    national centre, network information support, library
    community, awareness, research, information services,public
    library networking, bibliographic management, distributed
    library systems, metadata, resource discovery,
    conferences,lectures, workshops
  </dc:subject>
  <dc:subject xsi:type="dcterms:DDC">
    062
  </dc:subject>
  <dc:subject xsi:type="dcterms:UDC">
    061(410)
  </dc:subject>
  <dc:description>
    UKOLN is a national focus of expertise in digital information
    management. It provides policy, research and awareness services
    to the UK library, information and cultural heritage communities.
    UKOLN is based at the University of Bath.
  </dc:description>
  <dc:description xml:lang="fr">
    UKOLN est un centre national d'expertise dans la gestion de
    l'information
    digitale.
  </dc:description>
  <dc:publisher>
    UKOLN, University of Bath
  </dc:publisher>
  <dcterms:isPartOf xsi:type="dcterms:URI">
    http://www.bath.ac.uk/
  </dcterms:isPartOf>
  <dc:identifier xsi:type="dcterms:URI">
    http://www.ukoln.ac.uk/
  </dc:identifier>
  <dcterms:modified xsi:type="dcterms:W3CDTF">
    2001-07-18
  </dcterms:modified>
```

```
<dc:format xsi:type="dcterms:IMT">
  text/html
</dc:format>
<dcterms:extent>
  14 Kbytes
</dcterms:extent>

</metadata>
```