

# RDF Site Summary 1.0 Modules: Qualified Dublin Core

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## Version

**Latest Version:** ["http://groups.yahoo.com/group/rss-dev/files/Modules/Proposed/mod\\_dcterms.html"](http://groups.yahoo.com/group/rss-dev/files/Modules/Proposed/mod_dcterms.html)

0.1 (editor: [CC](#))

## Status

Draft

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## Description

This module is designed to allow Qualified Dublin Core metadata to be used in addition to the Dublin Core metadata that the [RSS 1.0 Dublin Core module](#) permits.

[Dublin Core Qualifiers](#) provides qualifiers for the [Dublin Core Metadata Element Set](#) and the namespace is specified by the [Dublin Core Namespace Policy](#).

## Namespace Declarations

- `xmlns:dcterms="http://purl.org/dc/terms/"`

# Model

*<channel>, <item>, <image>, and <textinput> Elements:*

- `<dcterms:alternative>` ( #PCDATA )
- `<dcterms:tableOfContents>` ( #PCDATA )
- `<dcterms:created>` ( #PCDATA ) [[W3CDTF](#)]
- `<dcterms:valid>` ( #PCDATA ) [[W3CDTF](#)]
- `<dcterms:available>` ( #PCDATA ) [[W3CDTF](#)]
- `<dcterms:issued>` ( #PCDATA ) [[W3CDTF](#)]
- `<dcterms:modified>` ( #PCDATA ) [[W3CDTF](#)]
- `<dcterms:extent>` ( #PCDATA )
- `<dcterms:medium>` ( #PCDATA )
- `<dcterms:isVersionOf>` ( #PCDATA )
- `<dcterms:hasVersion>` ( #PCDATA )
- `<dcterms:isReplacedBy>` ( #PCDATA )
- `<dcterms:replaces>` ( #PCDATA )
- `<dcterms:isRequiredBy>` ( #PCDATA )
- `<dcterms:requires>` ( #PCDATA )
- `<dcterms:isPartOf>` ( #PCDATA )
- `<dcterms:hasPart>` ( #PCDATA )
- `<dcterms:isReferencedBy>` ( #PCDATA )
- `<dcterms:references>` ( #PCDATA )
- `<dcterms:isFormatOf>` ( #PCDATA )
- `<dcterms:hasFormat>` ( #PCDATA )
- `<dcterms:spatial>` ( #PCDATA )
- `<dcterms:temporal>` ( #PCDATA )

## Example

```
<?xml version="1.0" encoding="utf-8"?> <rdf:RDF
  xmlns:rdf="http://www.w3.org/1999/02/22-rdf-syntax-ns#"
  xmlns:dc="http://purl.org/dc/elements/1.1/"
  xmlns:dcterms="http://purl.org/dc/terms/"
  xmlns="http://purl.org/rss/1.0/"
>
  <channel rdf:about="http://meerkat.oreillynet.com/?_fl=rss1.0">
    <title>Meerkat</title>
    <link>http://meerkat.oreillynet.com</link>
    <description>Meerkat: An Open Wire Service</description>
    <dc:publisher>The O'Reilly Network</dc:publisher>
    <dc:creator>Rael Dornfest (mailto:rael@oreilly.com)</dc:creator>
    <dc:rights>Copyright © 2000 O'Reilly & Associates, Inc.</dc:rights>
    <dc:date>2000-01-01T12:00+00:00</dc:date>
    <dc:created>1999-01-01T12:00+00:00</dc:date>
    <dc:modified>2000-01-01T12:00+00:00</dc:date>

    <image rdf:resource="http://meerkat.oreillynet.com/icons/meerkat-powered.jpg" />

  </items>
```

```

<rdf:Seq>
  <rdf:li resource="http://c.moreover.com/click/here.pl?r123" />
</rdf:Seq>
</items>

```

```

<textinput rdf:resource="http://meerkat.oreillynet.com" />

```

```

</channel>

```

```

<image rdf:about="http://meerkat.oreillynet.com/icons/meerkat-powered.jpg">
  <title>Meerkat Powered!</title>
  <url>http://meerkat.oreillynet.com/icons/meerkat-powered.jpg</url>
  <link>http://meerkat.oreillynet.com</link>
</image>

```

```

<item rdf:about="http://c.moreover.com/click/here.pl?r123">
  <title>XML: A Disruptive Technology</title>
  <link>http://c.moreover.com/click/here.pl?r123</link>
  <dc:description>
    XML is placing increasingly heavy loads on the existing technical
    infrastructure of the Internet.
  </dc:description>
  <dc:publisher>The O'Reilly Network</dc:publisher>
  <dc:creator>Simon St.Laurent (mailto:simonstl@simonstl.com)</dc:creator>
  <dc:rights>Copyright © 2000 O'Reilly & Associates, Inc.</dc:rights>
  <dc:subject>XML</dc:subject>
</item>
<textinput rdf:about="http://meerkat.oreillynet.com">
  <title>Search Meerkat</title>
  <description>Search Meerkat's RSS Database...</description>
  <name>s</name>
  <link>http://meerkat.oreillynet.com/</link>
</textinput>

```

```

</rdf:RDF>

```