

Wireless Markup Language

Wireless Markup Language

Wireless Markup Language

WML Acronym Definition

What does WML stand for?

The acronym **WML** stands for **Wireless Markup Language** anywhere that links here.

To find other possibilities for the [meaning of WML](#), look up the [WML acronym](#) in the [list of acronyms starting with "W"](#).

If you use this [HTML code for acronyms](#) the intended meaning of the acronym will displayed by a pop-up tool-tip whenever anyone positions their mouse over the acronym. It also indicates to text-to-speech (auditory) browsers how to correctly pronounce the acronym.

For verbal rendering, the [pronunciation](#) of the WML acronym should be:

w m l

This information can be provided to auditory browsers using either an [extended link](#) or [embedded RDF metadata](#).

This is an automatically-generated printer-friendly PDF version of the HTML web page at [Wireless Markup Language](#) ← CLICK HERE to get the standard HTML version of this document.

Wireless Markup Language Usage

HTML for WML Acronym when WML means Wireless Markup Language

New! Now updated with the inheritance rules for the [title attribute](#) in [HTML 5](#)

The easiest way to create HTML code indicating that the acronym **WML** stands for **Wireless Markup Language** is to simply include the acronym in an HTML `<a>` tag and an abbreviation tag (not an [acronym tag](#)):

```
<a href="http://www.Acronyms.net/terms/w/Wireless-Markup-Language/" title="Wireless Markup Language"
onclick="if (confirm('WML stands for Wireless Markup Language')) return false;"
>
<abbr>WML</abbr>
</a>
```

This is the recommended code for both HTML 4 browsers and HTML 5 browsers. Some browsers, most notably IE, do not activate help when the title attribute is coded on the `<abbr>` tag, but they do work as expected for titles on the `<a>` tag. The `<abbr>` tag inherits its title attribute from the parent `<a>` tag.

If you are creating HTML code for the definition of **Wireless Markup Language**, the meaning of the acronym WML, then include a [<dfn> definition tag](#) around the [<abbr> abbreviation tag](#) and follow the entire HTML code for the hypertext link with the definition of the term:

```
<p>A <a href="http://www.Acronyms.net/terms/w/Wireless-Markup-Language/" title="Wireless Markup Language"
onclick="if (confirm('WML stands for Wireless Markup Language')) return false;"
>
<dfn><abbr title="Wireless Markup Language">WML</abbr>
</a> is ...(definition of Wireless Markup Language)...</p>
```

The `<dfn>` tag gets the term being defined from the title attribute of the `<abbr>` tag. The result should look like this (hovering your mouse over the WML acronym shows the expanded meaning of the acronym):

A [WML](#) is ...(definition of "Wireless Markup Language")....

If you are creating HTML code that simply expands the acronym then indicate that it is the WML acronym which is being defined using an HTML `<dfn>` tag with a title attribute around the `<abbr>` tag and follow the HTML for the hypertext link with the acronym definition:

```
<p>When we use the acronym <a href="http://www.Acronyms.net/terms/w/Wireless-Markup-Language/"
title="Wireless Markup Language"
onclick="if (confirm('WML stands for Wireless Markup Language')) return false;"
>
<dfn title="WML"><abbr title="Wireless Markup Language">WML</abbr></dfn>
</a> it is the abbreviation for Wireless Markup Language.</p>
```

The result should look like this (hovering your mouse over the WML acronym shows the definition):

Wireless Markup Language

When we use the acronym [WML](#) it is the abbreviation for Wireless Markup Language.

Acronym Vocabulary URI Declaration

For the remaining examples, the Acronym Vocabulary namespace URI needs to be declared for use with element tag names and attribute values. For an HTML web page, the beginning of the file should look like this:

```
<?xml version="1.0" encoding="UTF-8"?>
<!DOCTYPE html [
<!ENTITY at "http://Acronyms.net/terms/">
<!ENTITY av "http://Acronyms.net/vocabulary/">
]>
<html xmlns="http://www.w3.org/1999/xhtml" xmlns:av="&av;">
<head>
<style type="text/css">
.hide { display: none }
</style>
```

...

This only needs to be done once per document file.

XLink simple link

First, [declare the vocabulary](#) as shown above. Then, add acronyms as follows:

```
<a href="http://www.Acronyms.net/terms/w/Wireless-Markup-Language/" title="Wireless Markup Language"
xlink:type="simple"
xlink:href="http://www.Acronyms.net/terms/w/Wireless-Markup-Language/"
xlink:arcrole="&av;definedAt"
xlink:role="&av;definition"
xlink:title="Wireless Markup Language"
xlink:show="new"
xlink:actuate="onRequest"
>
<abbr
xlink:type="simple"
xlink:href="&at;Wireless-Markup-Language"
xlink:arcrole="&av;standsFor"
xlink:role="&av;term"
xlink:title="WML - Wireless Markup Language"
xlink:show="new"
xlink:actuate="onRequest"
>WML</abbr></dfn>
</a>
```

XLink extended link

First, [declare the vocabulary](#) as shown above. Then, add acronyms as follows:

```
<a xlink:type="extended" href="http://www.Acronyms.net/terms/w/Wireless-Markup-Language/" title="Wireless
Markup Language">
<abbr xlink:type="resource" xlink:label="acronym">WML</abbr>
<span class="hide" xlink:type="resource" xlink:label="verbal" xlink:title="pronunciation">w m l</span>
<span class="hide" xlink:type="resource" xlink:label="expand" xlink:title="expansion">Wireless Markup
Language</span>
<span class="hide" xlink:type="locator" xlink:label="term" xlink:role="&av;term"
xlink:href="&at;Wireless-Markup-Language" xlink:title="Wireless Markup Language"/>
<span class="hide" xlink:type="locator" xlink:label="definition" xlink:role="&av;definition"
xlink:href="http://www.Acronyms.net/terms/w/Wireless-Markup-Language/" xlink:title="Wireless Markup Language"/>
<span class="hide" xlink:type="locator" xlink:label="finder" xlink:role="&av;reference"
xlink:href="http://www.Acronyms.net/reference/w/WML#Wireless-Markup-Language" xlink:title="WML - Wireless
Markup Language"/>
<span class="hide" xlink:type="arc" xlink:from="acronym" xlink:arcrole="&av;pronounceAs" xlink:to="verbal"
xlink:actuate="onLoad"/>
<span class="hide" xlink:type="arc" xlink:from="acronym" xlink:arcrole="&av;expandsTo" xlink:to="expand"/>
<span class="hide" xlink:type="arc" xlink:from="acronym" xlink:arcrole="&av;standsFor" xlink:to="term"/>
<span class="hide" xlink:type="arc" xlink:from="term" xlink:arcrole="&av;definedAt" xlink:to="definition"
xlink:show="new" xlink:actuate="onRequest"/>
<span class="hide" xlink:type="arc" xlink:from="acronym" xlink:arcrole="&av;foundAt" xlink:to="finder"
xlink:show="new" xlink:actuate="onRequest"/>
</a>
```

Wireless Markup Language

embedded RDF metadata

First, [declare the vocabulary](#) as shown above. Then, add acronyms as follows:

```
<a href="http://www.Acronyms.net/terms/w/Wireless-Markup-Language/" title="Wireless Markup Language">
<abbr>WML</abbr>
</a>
```

URI Reference for Wireless Markup Language

URI Reference for Advanced Webmasters

This page is intended for advanced users, such as developers who are creating XML documents or building Semantic Web sites, who want to code their own simple or extended links, or RDF metadata. For all other purposes, the [HTML hypertext links](#), which show the proper usage of URI References, should be used instead.

In RDF or XML documents, refer to the abstract concept of **Wireless Markup Language** using this URI reference:

<http://Acronyms.net/terms/w/Wireless-Markup-Language>

or, declare the &at; entity as shown below and use:

&at;WirelessMarkupLanguage

Note that a URI Reference is case-sensitive, and that www. is omitted since it is not intended to be a web-accessible resource.

Use the following URL to refer to the web page that defines this term:

<http://www.Acronyms.net/terms/w/Wireless-Markup-Language>

Examples

Acronym Vocabulary URI Declaration

The Acronym Vocabulary namespace URI needs to be declared for use with element tag names and attribute values. The beginning of an HTML document should look like this:

```
<?xml version="1.0" encoding="UTF-8"?>
<!DOCTYPE html [
<!ENTITY at "http://Acronyms.net/terms/">
<!ENTITY av "http://Acronyms.net/vocabulary/">
]>
<html xmlns="http://www.w3.org/1999/xhtml" xmlns:av="&av;">
<head>
<style type="text/css">
.hide { display: none }
</style>
```

...

This only needs to be done once per document file.

XLink Simple Link

```
<link xlink:href="http://www.Acronyms.net/terms/w/Wireless-Markup-Language/" xlink:title="Wireless Markup Language"
xlink:type="simple"
xlink:href="http://www.Acronyms.net/terms/w/Wireless-Markup-Language/"
xlink:arcrole="&av;definedAt"
xlink:role="&av;definition"
xlink:title="Wireless Markup Language"
xlink:show="new"
xlink:actuate="onRequest"
>
<abbr
xlink:type="simple"
xlink:href="&at;Wireless-Markup-Language"
xlink:arcrole="&av;standsFor"
xlink:role="&av;term"
xlink:title="WML - Wireless Markup Language"
xlink:show="new"
xlink:actuate="onRequest"
>WML</abbr>
</link>
```

XLink Extended Link

Wireless Markup Language

```
<link xlink:type="extended" xlink:href="http://www.Acronyms.net/terms/w/Wireless-Markup-Language/"
xlink:title="Wireless Markup Language">
<abbr xlink:type="resource" xlink:label="acronym">WML</abbr>
<span class="hide" xlink:type="resource" xlink:label="verbal" xlink:title="pronunciation">w m l</span>
<span class="hide" xlink:type="resource" xlink:label="expand" xlink:title="expansion">Wireless Markup
Language</span>
<span class="hide" xlink:type="locator" xlink:label="term" xlink:role="&av;term"
xlink:href="&at;Wireless-Markup-Language" xlink:title="Wireless Markup Language"/>
<span class="hide" xlink:type="locator" xlink:label="definition" xlink:role="&av;definition"
xlink:href="http://www.Acronyms.net/terms/w/Wireless-Markup-Language/" xlink:title="Wireless Markup Language"/>
<span class="hide" xlink:type="locator" xlink:label="finder" xlink:role="&av;reference"
xlink:href="http://www.Acronyms.net/reference/w/WML#Wireless-Markup-Language" xlink:title="WML - Wireless
Markup Language"/>
<span class="hide" xlink:type="arc" xlink:from="acronym" xlink:arcrole="&av;pronounceAs" xlink:to="verbal"
xlink:actuate="onLoad"/>
<span class="hide" xlink:type="arc" xlink:from="acronym" xlink:arcrole="&av;expandsTo" xlink:to="expand"/>
<span class="hide" xlink:type="arc" xlink:from="acronym" xlink:arcrole="&av;standsFor" xlink:to="term"/>
<span class="hide" xlink:type="arc" xlink:from="term" xlink:arcrole="&av;definedAt" xlink:to="definition"
xlink:show="new" xlink:actuate="onRequest"/>
<span class="hide" xlink:type="arc" xlink:from="acronym" xlink:arcrole="&av;foundAt" xlink:to="finder"
xlink:show="new" xlink:actuate="onRequest"/>
</link>
```

RDF metadata

```
<rdf:Description rdf:about="...">
<av:standsFor rdf:resource="&at;WirelessMarkupLanguage"/>
</rdf:Description>
<rdf:Description rdf:about="...">
<av:standsFor>
<rdf:Description rdf:about="&at;WirelessMarkupLanguage">
<av:definedBy rdf:resource="http://www.Acronyms.net/terms/w/Wireless-Markup-Language"/>
</rdf:Description>
</av:standsFor>
</rdf:Description>
```

This is an automatically-generated printer-friendly PDF version of the HTML web pages at [Wireless Markup Language](#) ← CLICK HERE to get the standard HTML version of this document.

