

WML <META> TAG

http://www.tutorialspoint.com/wml/wml_meta_tag.htm

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The <meta> element places an item of arbitrary meta-information in a WML deck. This item is structured as a property name and its value.

You can put any number of <meta> elements into the <head> element. This can add keywords for indexing purposes, store hints about the content of the deck, and store any other information.

Attributes:

The <meta> element supports the following attributes:

| Attribute | Value | Description |
|------------|--|---|
| name | string | Gives the name of this property. Meta-information with this attribute is intended for server-side applications, so it may be removed before it gets to the browser. Could be "keywords", "author", etc. |
| http-equiv | string | An alternative for the name attribute. |
| forua | <ul style="list-style-type: none">• true• false | If present and set to true, indicates that the property is intended for the use of the browser. |
| content | string | Should specify a description of the name attribute |
| scheme | string | Can specify a format or structure that some properties may need to interpret their values. This attribute is used by few properties. |
| class | class data | Sets a class name for the element. |
| id | element ID | A unique ID for the element. |

Example:

Following is the example showing usage of this element:

```
<?xml version="1.0"?>
<!DOCTYPE wml PUBLIC "-//WAPFORUM//DTD WML 1.2//EN"
"http://www.wapforum.org/DTD/wml12.dtd">

<head>
  <meta name="keyword" content="WML"/>
  <meta http-equiv="Cache-control" content="no-cache"/>
</head>

<wml>

<card >
<p>
This is the first card in the deck
</p>
</card>

<card >
<p>
Ths is the second card in the deck
</p>
</card>
```

</wm1>