

WML provides you an option to link various cards using links and then navigate through different cards.

There are two WML elements, `<anchor>` and `<a>`, which can be used to create WML links.

WML `<anchor>` Element:

The `<anchor>...</anchor>` tag pair is used to create an anchor link. It is used together with other WML elements called `<go/>`, `<refresh>` or `<prev/>`. These elements are called task elements and tell WAP browsers what to do when a user selects the anchor link

You can enclose Text or image along with a task tag inside `<anchor>...</anchor>` tag pair.

The `<anchor>` element supports the following attributes:

Attribute	Value	Description
title	cdata	Defines a text identifying the link
xml:lang	language_code	Sets the language used in the element
class	class data	Sets a class name for the element.
id	element ID	A unique ID for the element.

Following is the example showing usage of `<anchor>` element.

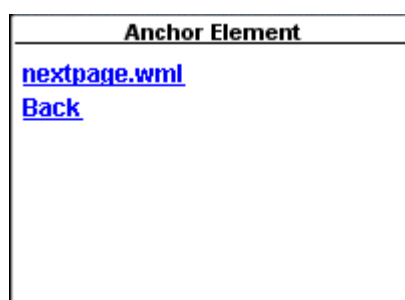
```
<?xml version="1.0"?>
<!DOCTYPE wml PUBLIC "-//WAPFORUM//DTD WML 1.2//EN"
"http://www.wapforum.org/DTD/wml12.dtd">

<wml>

<card title="Anchor Element">
<p>
    <anchor>
        <go href="nextpage.wml"/>
    </anchor>
</p>
<p>
    <anchor>
        <prev/>
    </anchor>
</p>
</card>

</wml>
```

This will produce the following result:



WML <a> Element:

The <a>... tag pair can also be used to create an anchor link and always a preferred way of creating links.

You can enclose Text or image inside <a>... tags.

The <a> element supports the following attributes:

Attribute	Value	Description
href	URL	Defines URL of the linked page
title	cdata	Defines a text identifying the link
xml:lang	language_code	Sets the language used in the element
class	class data	Sets a class name for the element.
id	element ID	A unique ID for the element.

Following is the example showing usage of <a> element.

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

<wml>

<card title="A Element">
<p> Link to Next Page:
  <a href="nextpage.wml">Next Page</a>
</p>
</card>

</wml>
```

This will produce the following result:

A Element	
Link to Next Page: Next Page	
Options	Back