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Sweet Ads



Compatibility

- **IE5+:** IE 5 and above
- **FF1+:** Firefox 1.0+. NS6+ and FF beta are assumed as well.
- **Opr7+:** Opera 7 and above.

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Adding arbitrary links on page that expand/ collapse the contents

Adding arbitrary links that expand/ collapse the contents

Besides having the user explicitly clicking on the headers to show and hide content, you can also add this functionality elsewhere on your page, such as text links that expands a particular header's content, toggle between expand/collapse, or even expand all headers within the same group.

[Expand 1st header](#) | [Collapse 1st header](#) | [Toggle 2nd header](#) | [Collapse all](#) | [Expand all](#)

☐ **What is JavaScript?**

☐ **Difference between Java & JavaScript?**

☐ **What is Ajax?**

The key is to call one of the below functions on your page:

Method	Description
<code>ddaccordion.expandone('header_class', index)</code>	Expands a particular header's content. Parameters: <ul style="list-style-type: none"> • 'header_class': The shared CSS class name of the header • index: An integer denoting the position of the target header relative to its peers (ones with the shared CSS class name). 0=1st header, 1=2nd etc. Example: <pre>Expand 1st header</pre>
<code>iddaccordion.collapseone('header_class', index)</code>	Collapses a particular header's content. Parameters: <ul style="list-style-type: none"> • 'header_class': The shared CSS class name of the header • index: An integer denoting the position of the target header relative to its peers (ones with the shared CSS class name). 0=1st header, 1=2nd etc.
<code>ddaccordion.toggleone('header_class', index)</code>	Toggle's the state of a particular header's content. If the content was previously collapsed, it will expand it, and visa versa. Parameters: <ul style="list-style-type: none"> • 'header_class': The shared CSS class name of the header • index: An integer denoting the position of the target header relative to its peers (ones with the shared CSS class name). 0=1st header, 1=2nd etc. <pre><a href="#" onClick="ddaccordion.toggleone('mypets', 1); return</pre>

	<pre>false">Toggle 2nd header</pre>
<pre>ddaccordion.expandall('header_class')</pre>	<p>Expands all headers within a group (one with the same shared CSS class name).</p> <p>Parameters:</p> <ul style="list-style-type: none"> • 'header_class': The shared CSS class name of the headers to expand, one at a time. <p>Example:</p> <pre>Expand all headers</pre> <p>Note: If you call this method on a group of contents that's been set to allow only one open at any given time, only the very last content will expand as a result due to this stipulation.</p>
<pre>ddaccordion.collapseall('header_class')</pre>	<p>Collapses all headers within a group (one with the same shared CSS class name).</p> <p>Parameters:</p> <ul style="list-style-type: none"> • 'header_class': The shared CSS class name of the headers to collapse, one at a time.

Remote links that expand select headers on the target page

You can define a link on another page that causes the desired headers on the target page (one containing Accordion Content) to expand when the later is loaded. In other words, depending on the referring page, different headers can be expanded by default. This is done by adding to the original link a URL parameter string specifying which headers for which header groups you want to expand. The syntax is:

```
<a href="target.htm?headerclass=index1,index2,etc">Target Page</a>
```

where "headerclass" is the shared CSS class name of the headers group in question, and `index1`, `index2` etc the index of the header(s) to expand relative to its peers. Separate each index with a comma (unless there's only 1 index). For example, given the below initialization code:

```
<script type="text/javascript">

//Initialize first demo:
ddaccordion.init({
headerclass: "mypets", //Shared CSS class name of headers group
contentclass: "thepet", //Shared CSS class name of contents group
revealttype: "click", //Reveal content when user clicks or onmouseover the header? Valid value: "click", "clickgo", or "mouseover"
collapseprev: true, //Collapse previous content (so only one open at any time)? true/false
"
"
"
"
</script>
```

Dogs

Cats

The Cat, also known as the Domestic Cat or House Cat to distinguish it from other felines, is a small carnivorous species of crepuscular mammal that is often valued by humans for its companionship and its ability to hunt vermin. It has been associated with humans for at least 9,500 years.

Rabbits

The following links (presumably on other pages) causes different headers within this Accordion content instance to load by default when "target.htm" loads:

```
<a href="target.htm?mypets=0">Target Page (1st header expanded by default)</a>
```

```
<a href="target.htm?mypets=0,2,3">Target Page (1st, 3rd and 4th headers expanded by default)</a>
```

For a demo, load this page again with the [1st header selected](#) or the [3rd header selected](#) by default using the URL parameter method.

If your page contains multiple Accordion content instances and you wish to expand certain headers in all of them, you can do that as well:

```
<a href="target.htm?mypets=2,3&myfamily=1,2,3">Expand headers for multiple Accordion Content instances on target page</a>
```

The URL parameter method of headers selection overrides both the persisted header states and default selected headers settings within the script. However, if you've set `collapseprev: true` inside the initialization code and try to select more than 1 header to be expanded using this method, only the last one on the list will be honoured.

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