

## HTML <![CDATA[...]]> Sections

#![CDATA[...]]# for literal character data. #![CDATA[...]]# description, syntax, usage and examples. HTML-5.com is a great guide for web developers. [TV Series & Actors and Actresses](#). Follow [TV Series](#) and [HTML 5](#) on Google+.

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### HTML <![CDATA[...]]> Sections

A <dfn>CDATA section</dfn> is used for content that is to be treated entirely as character data. HTML markup tag delimiters `<`, `>` and `/>` will *not* cause the parser to interpret the code as HTML elements.

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### <![CDATA[...]]> Section Syntax

#### Rules for coding CDATA sections in HTML or XML documents

- Code a CDATA section only in code that is being interpreted as XML, which includes [MathML content](#), [RDF data](#) or [SVG code](#), or in HTML code that is being interpreted as XML or <dfn>xHTML</dfn>, the XML serialization of HTML.

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## CDATA Section Examples

### Examples of CDATA sections in HTML 5

#### CDATA in HTML title

```
<a mode="pre" href=" ../title-tag/"><title></a> A Tutorial: <![CDATA[<!-- HTML Comments -->]]></pre>
```

Use a CDATA section to escape text containing the comment delimiters (`<!--`) in [text content](#) so that it appears for all browsers. Otherwise comments should *not* be coded inside a `<title>` tag. (See the [issues with HTML 5 comments](#).)

#### CDATA with ]]>

```
<![CDATA[... <b mode="pre"></b> ]]><![CDATA[<b mode="pre"></b> ...]]>
<![CDATA[... <b mode="pre">]]><![CDATA[<b mode="pre"></b> ...]]>
```

Since the characters `]]>` terminate a CDATA section, those characters must be split into two different CDATA sections.

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## Changes in HTML 5 - CDATA Sections

What's new in HTML 5

Differences between HTML 5 and earlier versions of HTML

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*THE END*