HTML <noscript> Tag for Alternate Content

#noscript# provides alternate content when scripts are unavailable #noscript# description, syntax, usage, attributes 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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The <noscript> Tag in HTML 5

The **noscript** element provides alternate content that can be used when scripts are disabled in the browser or when scripting is unavailable for any other reason.

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<noscript> Tag Syntax

Rules for coding HTML `noscript` elements

```
<a mode="pre" href="../head-tag/index.html#syntax"><head></a>
    <a mode="pre" href="../../definitions/index.html#metadata-content">... metadata content ...
    <b mode="pre"><noscript></b>
        <a mode="pre" href="../../definitions/index.html#metadata-content">... metadata content
    <b mode="pre"></noscript></b>
    <a mode="pre" href="../../definitions/index.html#metadata-content">... metadata content ...
  </head>
  <a mode="pre" href="../body-tag/index.html#syntax"><body></a>
    ...
    <a mode="pre" href="../html-tag-list.html#flow-content-model">... flow content expected ...
    <b mode="pre"><noscript></b>
        <a mode="pre" href="../../definitions/index.html#flow-content">... flow content ...</a>
    <b mode="pre"></noscript></b>
    ...
    <a mode="pre" href="../html-tag-list.html#phrasing-content-model">... phrasing content expe
    <b mode="pre"><noscript></b>
        <a mode="pre" href="../../definitions/index.html#phrasing-content">... phrasing content
    <b mode="pre"></noscript></b>
    ...
  </body>
```

Rules for coding the HTML noscript element

Make sure you understand the difference between a tag and element and are familiar with the definitions of namespace and other HTML terms.

1. Code the <noscript> tag in the <head> section of the HTML document where metadata content is expected.
2. Begin the **noscript** element with a starting <noscript> tag. The element name uses lower case letters and should be in the HTML namespace, which it will pick up automatically from the `xmlns` attribute on the <html> tag.
3. Include any global attributes inside the starting <noscript> tag as appropriate.
4. Inside the **noscript** element, between the <noscript> start tag and the </noscript> end tag, code the alternate metadata for when scripts are disabled..

5. End the **noscript** element with a matching `</noscript>` closing tag.

1. Code the <noscript> tag in the <body> section of the HTML document where either flow content or phrasing content is expected.
2. Begin the **noscript** element with a starting <noscript> tag. The element name uses lower case letters and should be in the HTML namespace, which it will pick up automatically from the `xmlns` attribute on the <html> tag.
3. Include any global attributes inside the starting <noscript> tag as appropriate.
4. Inside the **noscript** element, between the <noscript> start tag and the </noscript> end tag, code the alternate content for when scripts are disabled. If the `<noscript>` tag is coded where flow content is permitted, then the inner HTML of the `<noscript>` tag may contain flow content, otherwise it is restricted to phrasing content.
5. End the **noscript** element with a matching `</noscript>` closing tag.

<noscript> Content Model

Contents of the noscript element

When coded in metadata content, the content of the **noscript** element can include <link/> tags, <meta/> tags and **style** elements.

When coded in flow content, the content of the **noscript** element can include HTML comments, text content and any HTML tags that can be used in flow content.

When coded in phrasing content, the content of the **noscript** element can include HTML comments, text content and only those HTML tags that can be used in phrasing content.

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<noscript> Tag Attributes

Attributes of the <noscript> tag

global attributes	In addition to the personal attributes of the <noscript> tag below, any of the common HTML attributes can also be coded.

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<noscript> Tag Examples

Examples of the `noscript` tag in HTML 5

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Changes in HTML 5 - <noscript> Tag

What's new in HTML 5

Differences between HTML 5 and earlier versions of HTML

The 2000-2010 Recommendations from the W3C HTML Working Group defined the HTML namespace for the **noscript** element type name along with the names of all HTML element types. In older (pre-2000) versions of HTML, element type names were not associated with a namespace.

THE END