



## Markup Validation Service

Check the markup (HTML, XHTML, ...) of Web documents

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### Error found while checking this document as XHTML 1.0 Transitional!

<b>Result:</b>	1 Error, 1 warning(s)	
<b>Address :</b>	<input type="text" value="http://www.vgregion.se/sv/Vastra-Gotalandsre"/>	
<b>Encoding :</b>	utf-8	<input type="button" value="(detect automatically)"/>
<b>Doctype :</b>	XHTML 1.0 Transitional	<input type="button" value="(detect automatically)"/>
<b>Root Element:</b>	html	
<b>Root Namespace:</b>	<a href="http://www.w3.org/1999/xhtml">http://www.w3.org/1999/xhtml</a>	



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#### Options

☐ Show Source

☐ Show Outline

☒ List Messages Sequentially ☐ Group Error Messages by Type



Validate error pages



Verbose Output



Clean up Markup with HTML-Tidy

[Help](#) on the options is available.

[Revalidate](#)

### Notes and Potential Issues

The following notes and warnings highlight missing or conflicting information which caused the validator to perform some guesswork prior to validation, or other things affecting the output below. If the guess or fallback is incorrect, it could make validation results entirely incoherent. It is *highly recommended* to check these potential issues, and, if necessary, fix them and re-validate the document.

 **Byte-Order Mark found in UTF-8 File.**

The Unicode Byte-Order Mark (BOM) in UTF-8 encoded files is known to cause problems for some text editors and older browsers. You may want to consider avoiding its use until it is better supported.

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## Validation Output: 1 Error

### Line 6328, Column 67: there is no attribute "data-url"



...<a href="#" class="tycktill" data-url="//tycktill.vgregion.se/tyck-till/tyckti...

You have used the attribute named above in your document, but the document type you are using does not support that attribute for this element. This error is often caused by incorrect use of the "Strict" document type with a document that uses frames (e.g. you must use the "Transitional" document type to get the "target" attribute), or by using vendor proprietary extensions such as "marginheight" (this is usually fixed by using CSS to achieve the desired effect instead).

This error may also result if the element itself is not supported in the document type you are using, as an undefined element will have no supported attributes; in this case, see the element-undefined error message for further information.

How to fix: check the spelling and case of the element and attribute, (Remember XHTML is all lower-case) and/or check that they are both allowed in the chosen document type, and/or use CSS instead of this attribute. If you received this error when using the <embed> element to incorporate flash media in a Web page, see the [FAQ item on valid flash](#).

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