

10 May 2012
19:55



Markup Validation Service

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

Jump To:

[Notes and Potential Issues](#)

[Validation Output](#)

Errors found while checking this document as HTML5!

Result: 4 Errors, 1 warning(s)

File :

Browse...

Use the file selection box above if you wish to re-validate the uploaded file
GuideToBuyingSmartphones.html

Encoding :

utf-8

(detect automatically)

Doctype :

HTML5

HTML5 (experimental)

Root Element:

html



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Options

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☐ Show Outline

☒ List Messages Sequentially ☐ Group Error
Messages by Type

☐
Validate error pages

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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.

Using experimental feature: *HTML5 Conformance Checker*.

The validator checked your document with an experimental feature: *HTML5 Conformance Checker*. This feature has been made available for your convenience, but be aware that it may be unreliable, or not perfectly up to date with the latest development of some cutting-edge technologies. If you find any issues with this

feature, please [report them](#). Thank you.

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Validation Output: 4 Errors

✖ **Line 40, Column 133: Bad value 100% for attribute height on element img: Expected a digit but saw % instead.**

...der_1.jpg" id="img_Slider" name="slide" height="100%" alt="Smart Phones"/></td>

Syntax of non-negative integer:

One or more digits (0–9). For example: 42 and 0 are valid, but -273 is not.

✖ **Line 40, Column 133: The name attribute on the img element is obsolete. Use the id attribute instead.**

...der_1.jpg" id="img_Slider" name="slide" height="100%" alt="Smart Phones"/></td>

✖ **Line 55, Column 119: Bad value 100% for attribute height on element img: Expected a digit but saw % instead.**

...utCustomization.jpg" id="img_VanillaOS" alt="Vanilla OS Phones" height="100%"/>

Syntax of non-negative integer:

One or more digits (0–9). For example: 42 and 0 are valid, but -273 is not.

✖ **Line 61, Column 122: Bad value 100% for attribute height on element img: Expected a digit but saw % instead.**

...omization.jpg" id="img_CustomizedOS" height="100%" alt="Customized OS Phones"/>

Syntax of non-negative integer:

One or more digits (0–9). For example: 42 and 0 are valid, but -273 is not.

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Markup Validation Service

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

Jump To:

[Notes and Potential Issues](#)

[Congratulations · Icons](#)

This document was successfully checked as HTML5!

Result: Passed, 1 warning(s)

File :

Browse...

Use the file selection box above if you wish to re-validate the uploaded file VanillaOSPhones.html

Encoding : utf-8 (detect automatically)

Doctype : HTML5 HTML5 (experimental)

Root Element: html



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Validate error pages



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Congratulations

The uploaded document "VanillaOSPhones.html" was successfully checked as HTML5. This means that the resource in question identified itself as "HTML5" and that we successfully performed a formal validation of it. The parser implementations we used for this check are based on [validator.nu](#) (HTML5).

Validating CSS Style Sheets

If you use [CSS](#) in your document, you can check it using the W3C [CSS Validation Service](#).

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[Notes and Potential Issues](#)

[Congratulations · Icons](#)

This document was successfully checked as HTML5!

Result: Passed, 1 warning(s)

File :

Browse...

Use the file selection box above if you wish to re-validate the uploaded file CustomizedOSPhones.html

Encoding :

utf-8

(detect automatically)

Doctype :

HTML5

HTML5 (experimental)

Root Element:

html



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[Revalidate](#)

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Result:	Passed, 1 warning(s)	
File :	<input type="text"/> <input type="button" value="Browse..."/> <i>Use the file selection box above if you wish to re-validate the uploaded file SmartPhoneVideos.html</i>	
Encoding :	utf-8	(detect automatically)
Doctype :	HTML5	HTML5 (experimental)
Root Element:	html	



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Congratulations

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