

WIREFRAME (Note: Wireframes are intended to display structure of information and are not the final design)

Build Consensus. Encourage Innovation. Imagine the Future

The premier organization for promoting innovation and collaboration on web technologies for fair and open use for visionaries and practioners around the globe.

[Our Mission](#)
[Our Vision](#)
[Our Principles](#)
[W3C FAQs](#)
[About Standards](#)

News & Blogs 3

- Geolocation API Spec is now a W3C Standard (21 Oct. 2013)
- CSS Writing Models Level 3 Draft Published (21 Oct. 2013)
- Last Call: Custom Elements (21 Oct. 2013)
- Call for Review: XQuery 3.0, XPath 3.0. Data Model, Functions and Operators & XSLT and
- Last Call: Custom Elements (21 Oct. 2013)
- Call for Review: XQuery 3.0, XPath 3.0. Data Model, Functions and Operators & XSLT and

[See All News](#)

NOTES

1. Main Navigation
Standards paired with Tools

Groups paired with Activities (term used more generally)

News & Events pulled into own area.

2. Top Line Live Search
Live search integrated into page header for quick and universal access.

3. News and Blogs Combined
News and blogs are combined into a single toggled widget near top of the page.

4. Standards & Tools
Access to Standards and Tools are combined into a Use-Based context.

5. Testimonials
Testimonials are grouped under the concept of being part of a community of experts

Put Our Standards to Work for You 4

Standards & Drafts

W3C Standards are internationally accepted as the best practices for web technologies y innovaters and practioners

Recent Standards Activity

- » Widget Interface
- » Page Visibility (Second Edition)
- » Internationalization Tag Set (ITS) 2.0

[Browse All Standards](#)

Tools

Put our Standards to work with our innovative standards-based tools



- » Unicorn Validator
- » CSS Validator
- » HTML Validator
- » W3C Cheat Sheet

[See All Tools](#)

More Resources

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor nisl est, in mollis nunc eleifend id. Donec vitae porttitor risus.

- » Web Platforms Docs
- » Training Options
- » W3C Conference
- » Test Suites

[More Resources](#)

An Agenda of Innovation

W3C is always leading the way in exploring how collaboration among innovators can assist both established and emerging technologies

TV & Broadcasting Image

TV & Broadcasting: Towards the Development of Web-Based Consensus

The Open Web Platform offers tremendous potential as the driver behind the transformation of the TV industry. The platform forms the foundation of how video and audio is increasingly consumed and will continue to be in the future.

TV & Broadcasting Image

Accessibility

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor nisl est, in mollis nunc eleifend id. Donec vitae porttitor risus. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend.

Security

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. N

Internationalization

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. N

Mobile Web

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. N

Privacy

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. N

Digital Publishing 5

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. N

eGovernment

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. N

Be Part of the Solution. Get Involved

Our Process is completely open & rigorous, yet fairly simple. Many roles are open to non-members, but W3C members can participate in every step of the process.

Process Info-Graphic

Working Groups

Working Groups typically produce deliverables (e.g., standards track technical reports, software, test suites, and reviews of the deliverables of other groups).

Business Groups

Gives innovators that want to have an impact on the development of the Web in the near-term a vendor-neutral forum for collaborating with like-minded stakeholders,

Interest Groups

The primary goal of Interest Group is to bring together people to evaluate potential Web technologies and policies. An Interest Group is a forum for the exchange of ideas.

Community Groups

An open forum, without fees, where Web developers and other stakeholders develop specifications, hold discussions, develop test suites, and connect with W3C's international community of Web experts.

[Browse All Groups](#)

“ *The WC3 is the most trusted platform for developing the best possible technology for the most number of people. Together we can innovate & avoid the pitfalls of fragmentation.* ”

Thomas Billings, PhD
Chief Scientist



Become a Member

Enjoy all the rights and privileges of membership. Get started today.

[Learn More](#)

Donation & Sponsorship

Ensuring that the Web remains open, accessible and interoperable for everyone around the world is a mission that the World Wide Web Consortium (W3C) takes to heart every day. We are only able to achieve Web inventor Tim Berners-Lee's vision of leading the Web to its full potential through the generosity of contributions and sponsorships from individuals and organizations. [Learn More](#)

[Become a Sponsor](#)



LOREM IPSUM DOLOR

Dolor imperdiet occaecati
Fringilla lusto eos praesent
Repellat eaque cupiditate
Ultrices ex semper ullamco

SIT AMET ADIPISCING

Dolor imperdiet occaecati
Fringilla lusto eos praesent
Repellat eaque cupiditate

CONSECTEUR

Dolor imperdiet occaecati
Fringilla lusto eos praesent

WIREFRAME (Note: Wireframes are intended to display structure of information and are not the final design)

NOTES

Popular on W3C: HTML5 | CSS | XML | Touch | Mobile

CSS Top 5 Shown | See All

LOGIN | UNITED STATES

Build Consensus. Encourage Innovation.

The premier organization for promoting innovation and collaboration...

Our Mission Our Vision Our Principles W3C

- Standards: Selectors API Level (2013), Media Queries (2013), CSS Namespaces Module (2013), CSS Color Module Level 3 (2013), Cascading Style Sheets Level 2 Revisions 1 (CSS 2.1) Specification (2013)
W3C Groups: CSS Working Group (Active), CSS Accessibility Community Group (Active), CSS Selectors as Fragment Identifiers Community Group (Active)
W3C.org: W3C CSS Validation Service, Learning CSS, CSS Buttons

- W3C Spotlight: W3C Standard (21 Oct. 2013), Draft Published (21 Oct. 2013), XPath 3.0. Data Model, SLT and... (21 Oct. 2013), XPath 3.0. Data Model, SLT and...

Put Our Standards to Work for You

Standards & Drafts

W3C Standards are internationally accepted as the best practices for web technologies y innovaters and practioners

Recent Standards Activity

- Widget Interface
Page Visibility (Second Edition)
Internationalization Tag Set (ITS) 2.0

Browse All Standards

Tools

Put our Standards to work with our innovative standards-based tools



- Unicorn Validator CSS Validator
HTML Validator W3C Cheat Sheet

See All Tools

More Resources

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor nisl est, in mollis nunc eleifend id. Donec vitae porttitor risus.

- Web Platforms Docs
Training Options
W3C Conference
Test Suites

More Resources

An Agenda of Innovation

W3C is always leading the way in exploring how collaboration among innovators can assist both established and emerging technologies

TV & Broadcasting Image

TV & Broadcasting: Towards the Development of Web-Based Consensus

The Open Web Platform offers tremendous potential as the driver behind the transformation of the TV industry. The platform forms the foundation of how video and audio is increasingly consumed and will continue to be in the future.

TV & Broadcasting Image

Accessibility

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor nisl est, in mollis nunc eleifend id. Donec vitae porttitor risus. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend.

Security

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. N

Internationalization

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. N

Mobile Web

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. N

Privacy

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. N

Digital Publishing

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. N

eGovernment

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. N

Be Part of the Solution. Get Involved

Our Process is completely open & rigorous, yet fairly simple. Many roles are open to non-members, but W3C members can participate in every step of the process.

Process Info-Graphic

“ The WC3 is the most trusted platform for developing the best possible technology for the most number of people. Together we can innovate & avoid the pitfalls of fragmentation. ”

Thomas Billings, PhD Chief Scientist



Working Groups

Working Groups typically produce deliverables (e.g., standards track technical reports, software, test suites, and reviews of the deliverables of other groups).

Interest Groups

The primary goal of Interest Group is to bring together people to evaluate potential Web technologies and policies. An Interest Group is a forum for the exchange of ideas.

Business Groups

Gives innovators that want to have an impact on the development of the Web in the near-term a vendor-neutral forum for collaborating with like-minded stakeholders,

Community Groups

An open forum, without fees, where Web developers and other stakeholders develop specifications, hold discussions, develop test suites, and connect with W3C's international community of Web experts.

Browse All Groups

Become a Member

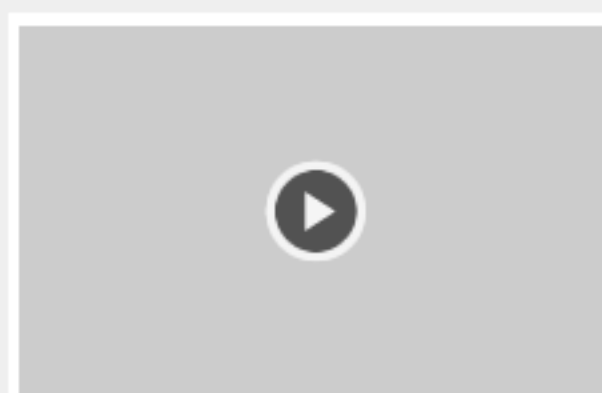
Enjoy all the rights and privileges of membership. Get started today.

Learn More

Donation & Sponsorship

Ensuring that the Web remains open, accessible and interoperable for everyone around the world is a mission that the World Wide Web Consortium (W3C) takes to heart every day. We are only able to achieve Web inventor Tim Berners-Lee's vision of leading the Web to its full potential through the generosity of contributions and sponsorships from individuals and organizations. Learn More

Become a Sponsor



LOREM IPSUM DOLOR

Dolor imperdiet occaecati
Fringilla lusto eos praesent
Repellat eaque cupiditate
Ultrices ex semper ullamco

SIT AMET ADIPISCING

Dolor imperdiet occaecati
Fringilla lusto eos praesent
Repellat eaque cupiditate

CONSECTEUR

Dolor imperdiet occaecati
Fringilla lusto eos praesent

WIREFRAME (Note: Wireframes are intended to display structure of information and are not the final design)

NOTES

W3C Standards are internationally recognized as the definitive benchmarks for acceptable web-based technology implementations.

Recent Standards

- » Widget Interface
- » Page Visibility (Second Edition)
- » Internationalization Tag Set (ITS) 2.0

[Browse All Standards](#)

Standards-Based Tools

- » Validator Suite
- » HTML Validator
- » CSS Validator

[Browse All Tools](#)

Learn More About Standards

- » Standards FAQs
- » Web Technology Basics
- » The Business Case for Standards

[Explore More](#)

The premier organization for promoting innovation and collaboration on web technologies for fair and open use for visionaries and practioners around the globe.

- [Our Mission](#)
- [Our Vision](#)
- [Our Principles](#)
- [W3C FAQs](#)
- [About Standards](#)

- CSS Writing Modes Level 3 Draft Published (21 Oct. 2013)
- Last Call: Custom Elements (21 Oct. 2013)
- Call for Review: XQuery 3.0, XPath 3.0. Data Model, Functions and Operators & XSLT and
- Last Call: Custom Elements (21 Oct. 2013)
- Call for Review: XQuery 3.0, XPath 3.0. Data Model, Functions and Operators & XSLT and

[See All News](#)

Put Our Standards to Work for You

Standards & Drafts

W3C Standards are internationally accepted as the best practices for web technologies y innovaters and practioners

Recent Standards Activity

- » Widget Interface
- » Page Visibility (Second Edition)
- » Internationalization Tag Set (ITS) 2.0

[Browse All Standards](#)

Tools

Put our Standards to work with our innovative standards-based tools



- » Unicorn Validator
- » CSS Validator
- » HTML Validator
- » W3C Cheat Sheet

[See All Tools](#)

More Resources

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor nisl est, in mollis nunc eleifend id. Donec vitae porttitor risus.

- » Web Platforms Docs
- » Training Options
- » W3C Conference
- » Test Suites

[More Resources](#)

An Agenda of Innovation

W3C is always leading the way in exploring how collaboration among innovators can assist both established and emerging technologies

TV & Broadcasting Image

TV & Broadcasting: Towards the Development of Web-Based Consensus

The Open Web Platform offers tremendous potential as the driver behind the transformation of the TV industry. The platform forms the foundation of how video and audio is increasingly consumed and will continue to be in the future.

Security

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. N

Internationalization

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. N

Mobile Web

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. N

Privacy

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. N

Digital Publishing

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. N

eGovernment

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. N

TV & Broadcasting Image

Accessibility

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor nisl est, in mollis nunc eleifend id. Donec vitae porttitor risus. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend.

Be Part of the Solution. Get Involved

Our Process is completely open & rigorous, yet fairly simple. Many roles are open to non-members, but W3C members can participate in every step of the process.

Process Info-Graphic

Working Groups

Working Groups typically produce deliverables (e.g., standards track technical reports, software, test suites, and reviews of the deliverables of other groups).

Interest Groups

The primary goal of Interest Group is to bring together people to evaluate potential Web technologies and policies. An Interest Group is a forum for the exchange of ideas.

Business Groups

Gives innovators that want to have an impact on the development of the Web in the near-term a vendor-neutral forum for collaborating with like-minded stakeholders,

Community Groups

An open forum, without fees, where Web developers and other stakeholders develop specifications, hold discussions, develop test suites, and connect with W3C's international community of Web experts.

[Browse All Groups](#)

“ The WC3 is the most trusted platform for developing the best possible technology for the most number of people. Together we can innovate & avoid the pitfalls of fragmentation. ”

Thomas Billings, PhD
Chief Scientist



Become a Member

Enjoy all the rights and privileges of membership. Get started today.

[Learn More](#)

Donation & Sponsorship

Ensuring that the Web remains open, accessible and interoperable for everyone around the world is a mission that the World Wide Web Consortium (W3C) takes to heart every day. We are only able to achieve Web inventor Tim Berners-Lee's vision of leading the Web to its full potential through the generosity of contributions and sponsorships from individuals and organizations. [Learn More](#)

[Become a Sponsor](#)



LOREM IPSUM DOLOR

Dolor imperdiet occaecati
Fringilla lusto eos praesent
Repellat eaque cupiditate
Ultrices ex semper ullamco

SIT AMET ADIPISCING

Dolor imperdiet occaecati
Fringilla lusto eos praesent
Repellat eaque cupiditate

CONSECTEUTUR

Dolor imperdiet occaecati
Fringilla lusto eos praesent

WIREFRAME (Note: Wireframes are intended to display structure of information and are not the final design)

NOTES

1. Definition
Top area defines the activity area on W3C's terms

2. Featured Content
One or more sections of original content on the topic. Layout will vary based on content.

3. More Resources
Gather important resources in a single area (rather than obscuring by sprinkling throughout content).

Groups & Activities

Television & Broadcasting

A Turning Point for TV? Lead the Change with W3C



Image or Video

Caption or credit goes in here when accompanying an image or photos

The star of the successful direct-to-Netflix drama, , called on the TV industry to recognise the audience's changing habits. He recognised that audiences are desperate for content, if it's produced and delivered in the right way. TV viewers love stories and should be able to enjoy those stories "when they want, in the form they want it, at a reasonable price". Audience demands are changing and the TV industry is transforming to reflect these changes.

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor nisl est, in mollis nunc eleifend id. Donec vitae porttitor risus. Quisque tincidunt diam leo, pretium malesuada nisi suscipit vitae. Suspendisse potenti. Ut

QUICK FACTS

- » Video now accounts for over half of internet traffic and Americans consume more digital content than TV content
- » An estimated 77% of people use a second device while watching TV
- » TV advertising revenue is down 20% since 2008 while digital advertising has seen double digit growth.
- » A record 15 million people tuned into the web broadcast of the last US Presidential rate, compared to 1 million in 2008

Our Approach

Section Title

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor nisl est, in mollis nunc eleifend id. Donec vitae porttitor risus. Quisque tincidunt diam leo, pretium malesuada nisi suscipit vitae. Suspendisse potenti. Ut tempus ultricies purus, non tincidunt tortor tincidunt non. In tincidunt suscipit massa, eu sodales risus consequat vel. Donec enim nulla, consequat vel sollicitudin ut, ultricies ac turpis. In vitae faucibus sapien. Suspendisse non elit id libero imperdiet interdum. Mauris faucibus semper congue. Interdum et malesuada fames ac ante ipsum primis in faucibus. Sed euismod quam massa.



Image or Video

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor nisl est, in mollis nunc eleifend id. Donec vitae porttitor risus. Quisque tincidunt diam leo, pretium malesuada nisi suscipit vitae. Suspendisse potenti. Ut tempus ultricies purus, non tincidunt tortor tincidunt non. In tincidunt suscipit massa, eu sodales risus consequat vel.

Donec enim nulla, consequat vel sollicitudin ut, ultricies ac turpis. In vitae faucibus sapien. Suspendisse non elit id libero imperdiet interdum.

News & Blogs Talks & Events W3C Spotlight

Geolocation API Spec is now a W3C Standard (21 Oct. 2013)

CSS Writing Models Level 3 Draft Published (21 Oct. 2013)

Last Call: Custom Elements (21 Oct. 2013)

Call for Review: XQuery 3.0, XPath 3.0. Data Model, Functions and Operators & XSLT and

Last Call: Custom Elements (21 Oct. 2013)

Call for Review: XQuery 3.0, XPath 3.0. Data Model, Functions and Operators & XSLT and

[See All News](#)

Promotional Area

Section Title

Mauris faucibus semper congue. Interdum et malesuada fames ac ante ipsum primis in faucibus. Sed euismod quam massa. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor nisl est, in mollis nunc eleifend id. Donec vitae porttitor risus.

Lorem ipsum dolor sit amet

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Phasellus at posuere nequequis lectus metus, at posuere neque. [Learn More](#)

Phasellus at posuere nequequis lectus

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Phasellus at posuere nequequis lectus metus, at posuere neque. Sed pharetra [Learn More](#)

Lorem ipsum dolor sit amet

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Phasellus at posuere nequequis lectus metus, at posuere neque. [Learn More](#)

Phasellus at posuere nequequis lectus

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Phasellus at posuere nequequis lectus metus, at posuere neque. Sed pharetra [Learn More](#)

Get Involved

W3C Documents

- » Device APIs Working Group has created a new DRAFT of the **Media Capture & Streams Specification**
- » Proposed extended functionality of media streams in HTML5, resulting in the **Media Source Extensions Specifications**
- » Helped creation of network service discovery spec in Device APIs WG, resulting in the **Network Service Discovery Specification**

Related Groups

These groups are involved in researching this problem.

- » [Web & TV Interest Group](#)
- » [Web & Broadcasting Business Group](#)
- » [Device APIs Working Group](#)
- » [HTML Working Group](#)

Become a Member

Enjoy all the rights and privileges of membership. Get started today.

- » [Membership FAQs](#)
- » [Benefits](#)
- » [Fees](#)
- » [Application & Member Agreement](#)

Donation & Sponsorship

Ensuring that the Web remains open, accessible and interoperable for everyone around the world is a mission that the World Wide Web Consortium (W3C) takes to heart every day. We are only able to achieve Web inventor Tim Berners-Lee's vision of leading the Web to its full potential through the generosity of contributions and sponsorships from individuals and organizations. [Learn More](#)

Become a Sponsor



LOREM IPSUM DOLOR

Dolor imperdiet occaecati
Fringilla lusto eos praesent
Repellat eaque cupiditate
Ultrices ex semper ullamco

SIT AMET ADIPISCING

Dolor imperdiet occaecati
Fringilla lusto eos praesent
Repellat eaque cupiditate

CONSECTEUR

Dolor imperdiet occaecati
Fringilla lusto eos praesent

WIREFRAME (Note: Wireframes are intended to display structure of information and are not the final design)

NOTES

1. Filtering Mechanisms
Simplify available filtering to Search / Status and Technologies

2. In-Line Sorting
Simplify in-line sorting to Date and Title. More granular control can be accessed with filtering tools

3. Name Link
Simplify linking arrangements by having just title link to the most current version of the document. This also re-enforces the notion that the linked version is the currently authoritative version of the document (vs. the Nightly Drafts when present)

4. Nightly Drafts
Separate and visually distinguish the Nightly Draft link from the document title (and Review period) to avoid confusion to which it refers. Also, makes it more visible.

5. Truncated Description
Provide the first 2-3 lines of the document description for ease of discernment among listed documents.

6. View More / Complete Details
Easy access to overlay containing further information.

Standards & Tools

Standards & Technical Reports

1 Show All Types ▾ By All Groups ▾ Apply

Displaying 50 of 356 Documents by Date Show Document Descriptions

Published ▾	Document Title 2	
-------------	------------------	--

2013-10-04 **JSON-LD 1.0 Processing Algorithms and AP**
Proposed Recommendation / Standard *Review Ends 2013-12-10* View Details 4
View Nightly Draft

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend id. Donec vitae porttitor risus. Quisque tincidunt diam leo, pretium malesuada nisi suscipit vitae.

2013-10-04 **Internationalization Tag Set (ITS) Version 2.0**
Recommendation / Standard View Details 5

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend id. Donec vitae porttitor risus. Quisque tincidunt diam leo, pretium malesuada nisi suscipit vitae...

2013-10-04 **Use Cases & Exploratory Approaches for Ruby Markup**
Group Note View Details 6

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend id. Donec vitae porttitor risus. Quisque tincidunt diam leo, pretium malesuada nisi suscipit vitae. Suspendisse

2013-10-04 **CSS Cascading and Inheritance Level 3**
Candidate Recommendation / Standard View Details

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend id. Donec vitae porttitor risus. Quisque tincidunt diam leo, pretium malesuada nisi suscipit vitae....

2013-10-04 **CSS Text Module Level 3**
Last Call *Review Ends 2013-12-10* View Details
View Nightly Draft

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend id. Donec vitae porttitor risus. Quisque tincidunt diam leo, pretium malesuada nisi suscipit vitae.

2013-10-04 **Polygot Markup: A Robust Profile of the HTML5 Vocabulary**
Working Draft View Details

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend id. Donec vitae porttitor risus. Quisque tincidunt diam leo, pretium

2013-10-04 **JSON-LD 1.0 Processing Algorithms and AP**
Proposed Recommendation / Standard *Review Ends 2013-12-10* View Details
View Nightly Draft

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend id. Donec vitae porttitor risus. Quisque tincidunt diam leo

2013-10-04 **Internationalization Tag Set (ITS) Version 2.0**
Recommendation / Standard View Details

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend id. Donec vitae porttitor risus. Quisque tincidunt diam leo, pretium malesuada nisi suscipit vitae.

2013-10-04 **Use Cases & Exploratory Approaches for Ruby Markup**
Group Note View Details

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend id. Donec vitae porttitor risus. Quisque tincidunt diam leo, pretium malesuada nisi

2013-10-04 **CSS Cascading and Inheritance Level 3**
Candidate Recommendation / Standard View Details

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend id. Donec vitae porttitor risus. Quisque tincidunt diam leo, pretium malesuada nisi s

2013-10-04 **CSS Text Module Level 3**
Last Call *Review Ends 2013-12-10* View Details
View Nightly Draft

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend id. Donec vitae porttitor risus. Quisque tincidunt diam leo,

2013-10-04 **Polygot Markup: A Robust Profile of the HTML5 Vocabulary**
Working Draft View Details

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend id. Donec vitae porttitor risus.

2013-10-04 **JSON-LD 1.0 Processing Algorithms and AP**
Proposed Recommendation / Standard *Review Ends 2013-12-10* View Details
View Nightly Draft

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend id. Donec vitae porttitor risus. Quisque tincidunt diam leo, pretium malesuada nisi suscipit vitae. Suspendisse potenti.

2013-10-04 **Internationalization Tag Set (ITS) Version 2.0**
Recommendation / Standard View Details

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend id. Donec vitae porttitor risus. Quisque tincidunt diam leo, pretium malesuada nisi suscipit vitae. Suspendisse

2013-10-04 **Use Cases & Exploratory Approaches for Ruby Markup**
Group Note View Details

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend id. Donec vitae porttitor risus. Quisque tincidunt diam leo, pretium malesuada nisi suscipit vitae. Suspendisse potenti.

2013-10-04 **CSS Cascading and Inheritance Level 3**
Candidate Recommendation / Standard View Details

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend id. Donec vitae porttitor risus. Quisque tincidunt diam leo, pretium malesuada nisi suscipit vitae. Suspendisse

2013-10-04 **CSS Text Module Level 3**
Last Call *Review Ends 2013-12-10*

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend id. Donec vitae porttitor risus. Quisque tincidunt diam leo, pretium malesuada nisi suscipit vitae. Suspendisse potenti.

2013-10-04 **Polygot Markup: A Robust Profile of the HTML5 Vocabulary**
Working Draft View Details

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend id. Donec vitae porttitor risus. Quisque tincidunt diam leo, pretium malesuada nisi suscipit vitae. Suspendisse

< Previous Page | Page 1 | 2 | 3 | 4 | 5 | 6 | 7 | Next Page >

LOREM IPSUM DOLOR

Dolor imperdiet occaecati
Fringilla lusto eos praesent
Repellat eaque cupiditate
Ultrices ex semper ullamco

SIT AMET ADIPISCING

Dolor imperdiet occaecati
Fringilla lusto eos praesent
Repellat eaque cupiditate

CONSECTEUR


Dolor imperdiet occaecati
Fringilla lusto eos praesent

WIREFRAME (Note: Wireframes are intended to display structure of information and are not the final design)

NOTES

1. Document Types
Defaults to all. But allows user to select a range of different reports

2. By Group
Defaults to All. Allows user to see reports only from specific working or interest groups.

World Wide Web Consortium

Standards & Tools | Innovation Agenda | News & Events | Join Us | About Us

Standards & Tools

Standards & Technical Reports

Show All Types

- All Document Types
- Recommendations / Standards
- Working Drafts
- Last Call Working Drafts
- Proposed Recommendation
- Candidate Recommendation
- Group Notes
- Proposed Edited Recommendation
- Nightly Drafts Only

By All Groups

- All Groups
- Audio WG
- Authoring Tool Accessibilities Guidelines WG
- Browser Testing & Tools WG
- Cascading Style Sheets (CSS) WG
- Device APIs WG
- Education & Outreach WG
- Efficient XML Interchange WG
- Evaluation & Repair Tools WG
- Forms WG
- Geolocation WG
- Government Linked Data WG
- HTML WG

Displaying 50 of 356 Documents by Date

Published	Document Title	
2013-10-04	JSON-LD 1.0 Processing Algorithms and AP Proposed Recommendation / Standard <i>Review Ends</i> Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Donec vitae porttitor risus. Quisque tincidunt diam leo, pretium malesuada nisi	<input type="button" value="View Details"/>
2013-10-04	Internationalization Tag Set (ITS) Version 2.0 Recommendation / Standard Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend. Donec vitae porttitor risus. Quisque tincidunt diam leo, pretium malesuada nisi	<input type="button" value="View Details"/>
2013-10-04	Use Cases & Exploratory Approaches for Ruby Markup Group Note Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend. Donec vitae porttitor risus. Quisque tincidunt diam leo, pretium malesuada nisi suscipit vitae. Suspendisse	<input type="button" value="View Details"/>
2013-10-04	CSS Cascading and Inheritance Level 3 Candidate Recommendation / Standard Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend. Donec vitae porttitor risus. Quisque tincidunt diam leo, pretium malesuada nisi suscipit vitae....	<input type="button" value="View Details"/>
2013-10-04	CSS Text Module Level 3 Last Call <i>Review Ends 2013-12-10</i> Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend. Donec vitae porttitor risus. Quisque tincidunt diam leo, pretium malesuada nisi suscipit vitae.	<input type="button" value="View Details"/> <input type="button" value="View Nightly Draft"/>
2013-10-04	Polygot Markup: A Robust Profile of the HTML5 Vocabulary Working Draft Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend. Donec vitae porttitor risus. Quisque tincidunt diam leo, pretium	<input type="button" value="View Details"/>
2013-10-04	JSON-LD 1.0 Processing Algorithms and AP Proposed Recommendation / Standard <i>Review Ends 2013-12-10</i> Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend. Donec vitae porttitor risus. Quisque tincidunt diam leo	<input type="button" value="View Details"/> <input type="button" value="View Nightly Draft"/>
2013-10-04	Internationalization Tag Set (ITS) Version 2.0 Recommendation / Standard Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend. Donec vitae porttitor risus. Quisque tincidunt diam leo, pretium malesuada nisi suscipit vitae.	<input type="button" value="View Details"/>
2013-10-04	Use Cases & Exploratory Approaches for Ruby Markup Group Note Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend. Donec vitae porttitor risus. Quisque tincidunt diam leo, pretium malesuada nisi	<input type="button" value="View Details"/>
2013-10-04	CSS Cascading and Inheritance Level 3 Candidate Recommendation / Standard Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend. Donec vitae porttitor risus. Quisque tincidunt diam leo, pretium malesuada nisi s	<input type="button" value="View Details"/>
2013-10-04	CSS Text Module Level 3 Last Call <i>Review Ends 2013-12-10</i> Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend. Donec vitae porttitor risus. Quisque tincidunt diam leo,	<input type="button" value="View Details"/> <input type="button" value="View Nightly Draft"/>
2013-10-04	Polygot Markup: A Robust Profile of the HTML5 Vocabulary Working Draft Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend. Donec vitae porttitor risus.	<input type="button" value="View Details"/>
2013-10-04	JSON-LD 1.0 Processing Algorithms and AP Proposed Recommendation / Standard <i>Review Ends 2013-12-10</i> Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend. Donec vitae porttitor risus. Quisque tincidunt diam leo, pretium malesuada nisi suscipit vitae. Suspendisse potenti.	<input type="button" value="View Details"/> <input type="button" value="View Nightly Draft"/>
2013-10-04	Internationalization Tag Set (ITS) Version 2.0 Recommendation / Standard Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend. Donec vitae porttitor risus. Quisque tincidunt diam leo, pretium malesuada nisi suscipit vitae. Suspendisse	<input type="button" value="View Details"/>
2013-10-04	Use Cases & Exploratory Approaches for Ruby Markup Group Note Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend. Donec vitae porttitor risus. Quisque tincidunt diam leo, pretium malesuada nisi suscipit vitae. Suspendisse potenti.	<input type="button" value="View Details"/>
2013-10-04	CSS Cascading and Inheritance Level 3 Candidate Recommendation / Standard Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend. Donec vitae porttitor risus. Quisque tincidunt diam leo, pretium malesuada nisi suscipit vitae. Suspendisse	<input type="button" value="View Details"/>
2013-10-04	CSS Text Module Level 3 Last Call <i>Review Ends 2013-12-10</i> Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend. Donec vitae porttitor risus. Quisque tincidunt diam leo, pretium malesuada nisi suscipit vitae. Suspendisse potenti.	<input type="button" value="View Details"/> <input type="button" value="View Nightly Draft"/>
2013-10-04	Polygot Markup: A Robust Profile of the HTML5 Vocabulary Working Draft Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend. Donec vitae porttitor risus. Quisque tincidunt diam leo, pretium malesuada nisi suscipit vitae. Suspendisse	<input type="button" value="View Details"/>

< Previous Page | Page 1 | 2 | 3 | 4 | 5 | 6 | 7 | Next Page >

LOREM IPSUM DOLOR Dolor imperdiet occaecati Fringilla lusto eos praesent Repellat eaque cupiditate Ultrices ex semper ullamco	SIT AMET ADIPISCING Dolor imperdiet occaecati Fringilla lusto eos praesent Repellat eaque cupiditate	CONSECTEUR Dolor imperdiet occaecati Fringilla lusto eos praesent
--	--	--

WIREFRAME (Note: Wireframes are intended to display structure of information and are not the final design)

NOTES

Standards & Tools

Standards & Technical Reports

Limit by Title or Keyword Show All Types By All Groups

Displaying 50 of 356 Documents by Date

Created	Document Title
---------	----------------

2013-10-04 Proposed Standard **JSON-LD 1.0 Processing Algorithms and AP** Review Ends 2013-12-10

CSS Namespaces Module

Recommendation / Standard

Abstract

This CSS Namespaces module defines the syntax for using namespaces in CSS. It defines the @namespace rule for declaring the default namespace and binding namespaces to namespace prefixes, and it also defines a syntax that other specifications can adopt for using those prefixes in namespace-qualified names.

» [View the standard CSS Namespaces Module](#)

Group(s)

» [CSS Working Group](#)

Related Resources

The following resources are meant to augment the information contained within the current document and aid implementation by practioners.

» [Errata](#)

» [Translation](#)

» [Test Suite](#)

» [Developer Documentation \(Web Platform Docs\)](#)

Publication History

- » [Final Standard](#) 2013-10-12
- » [Proposed Standard](#) 2013-10-12
- » [Candidate Standard](#) 2013-10-12
- » [Last Call](#) 2013-10-12
- » [Working Draft](#) 2013-10-12
- » [Final Public Draft](#) 2013-10-12

Update 2013-11-22

A newer version of this standard is currently being developed. See the [Working Draft of CSS Namespaces Module Version 2.0](#)

2013-10-04 Proposed Standard **JSON-LD 1.0 Processing Algorithms and AP** Review Ends 2013-12-10

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend id. Donec vitae porttitor risus. Quisque tincidunt diam leo, pretium malesuada nisi suscipit vitae. Suspendisse potenti. » [View Complete Details](#)

2013-10-04 Standard **Internationalization Tag Set (ITS) Version 2.0**

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend id. Donec vitae porttitor risus. Quisque tincidunt diam leo, pretium malesuada nisi suscipit vitae. Suspendisse potenti. » [View more details](#)

2013-10-04 Group Note **Use Cases & Exploratory Approaches for Ruby Markup**

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend id. Donec vitae porttitor risus. Quisque tincidunt diam leo, pretium malesuada nisi suscipit vitae. Suspendisse potenti. » [View more details](#)

2013-10-04 Candidate Standard **CSS Cascading and Inheritance Level 3**

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend id. Donec vitae porttitor risus. Quisque tincidunt diam leo, pretium malesuada nisi suscipit vitae. Suspendisse potenti. » [View Complete Details](#)

2013-10-04 Last Call **CSS Text Module Level 3** Review Ends 2013-12-10

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend id. Donec vitae porttitor risus. Quisque tincidunt diam leo, pretium malesuada nisi suscipit vitae. Suspendisse potenti. » [View more details](#)

2013-10-04 Working Draft **Polygot Markup: A Robust Profile of the HTML5 Vocabulary**

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend id. Donec vitae porttitor risus. Quisque tincidunt diam leo, pretium malesuada nisi suscipit vitae. Suspendisse potenti. » [View Complete Details](#)

2013-10-04 Proposed Standard **JSON-LD 1.0 Processing Algorithms and AP** Review Ends 2013-12-10

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend id. Donec vitae porttitor risus. Quisque tincidunt diam leo, pretium malesuada nisi suscipit vitae. Suspendisse potenti. » [View Complete Details](#)

2013-10-04 Standard **Internationalization Tag Set (ITS) Version 2.0**

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend id. Donec vitae porttitor risus. Quisque tincidunt diam leo, pretium malesuada nisi suscipit vitae. Suspendisse potenti. » [View more details](#)

2013-10-04 Group Note **Use Cases & Exploratory Approaches for Ruby Markup**

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend id. Donec vitae porttitor risus. Quisque tincidunt diam leo, pretium malesuada nisi suscipit vitae. Suspendisse potenti. » [View more details](#)

2013-10-04 Candidate Standard **CSS Cascading and Inheritance Level 3**

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend id. Donec vitae porttitor risus. Quisque tincidunt diam leo, pretium malesuada nisi suscipit vitae. Suspendisse potenti. » [View Complete Details](#)

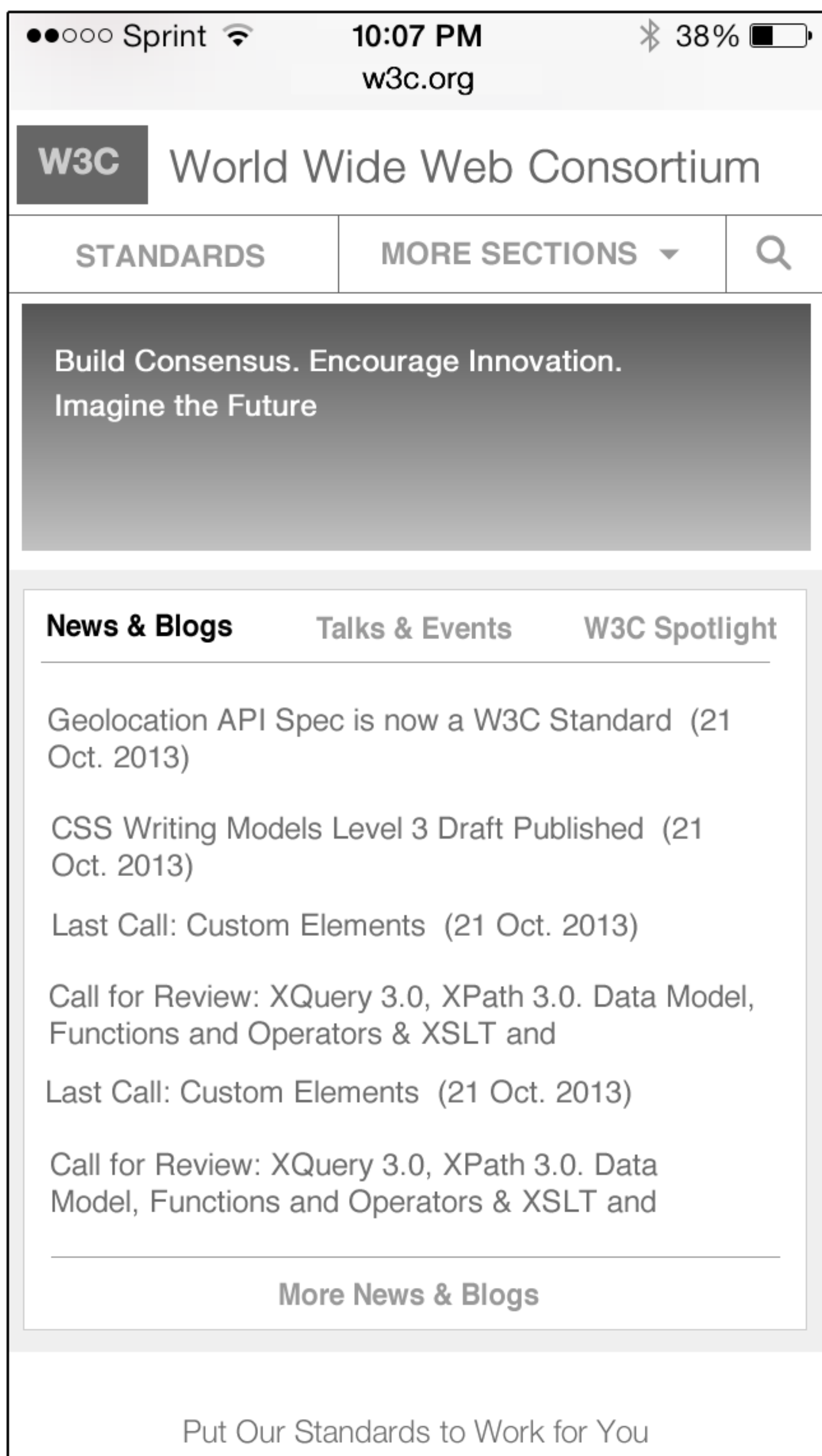
2013-10-04 Last Call **CSS Text Module Level 3** Review Ends 2013-12-10

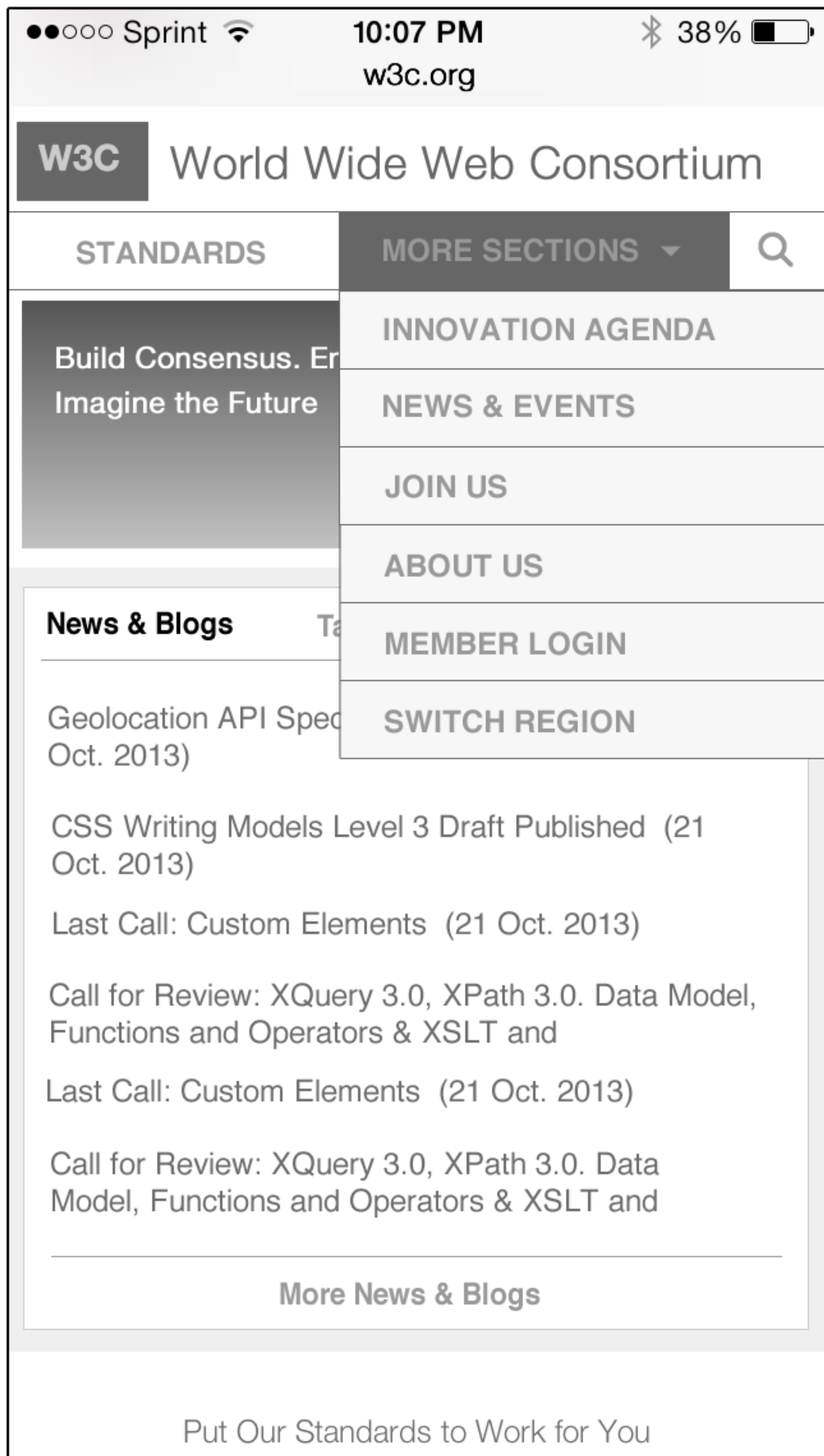
Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend id. Donec vitae porttitor risus. Quisque tincidunt diam leo, pretium malesuada nisi suscipit vitae. Suspendisse potenti. » [View more details](#)

2013-10-04 Working Draft **Polygot Markup: A Robust Profile of the HTML5 Vocabulary**

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam tempus leo vel blandit eleifend. Nam auctor mollis nunc eleifend id. Donec vitae porttitor risus. Quisque tincidunt diam leo, pretium malesuada nisi suscipit vitae. Suspendisse potenti. » [View Complete Details](#)

LOREM IPSUM DOLOR	SIT AMET ADIPISCING	CONSECTEUR
Dolor imperdiet occaecati	Dolor imperdiet occaecati	Dolor imperdiet occaecati
Fringilla lusto eos praesent	Fringilla lusto eos praesent	Fringilla lusto eos praesent
Repellat eaque cupiditate	Repellat eaque cupiditate	
Ultrices ex semper ullamco		





WIREFRAME (Note: Wireframes are intended to display structure of information and are not the final design)

NOTES

