

MDN STYLE TIPS FOR ZONE PAGES

7 November 2013

Sheppy is the main point of contact for this, but please feel free to also contact Holly Habstritt Gaal (habber) or Sean Martell (Mart3ll) with questions and feedback.



Comment

Added the undoScope and undoManager properties

Pointer Events

Candidate

Added the following event handlers: ongotpointercapture and onlostpointercapture () and releasePointerCapture().

Where you can find it now

Selectors API Level 2 | WD | Working Draft

Added the following methods: matches() (implemented as mozMatchesSelector()), findAll().

https://developer.mozilla.org/en-US/docs/

Pointer Lock

User:teoli/In content the request PointerLock () method.

Fullscreen API

Ls Living Standard

Added the requestFullscreen () method.

DOM Parsing and Serialization

Ls Living Standard

Added the following properties: innerHTML, and outerHTML.

CSS Object Model (CSSOM) View

wp Working Draft

Added the following properties: scrollTop, scrollLeft, scrollWidth, scrollHeight, clientTop, clientLeft, clientWidth, and clientHeight.

Where it will move to soon he following methods: getClientRects(), getBoundingClientRect(), and scrollIntoView().

https://developer.mozilla.org/en-US/docs/

DOM D

Project: MDN/Style guide wing methods: set Idat tribute (), set Idat tribute (), and

Removed the schemaTypeInfo property.

Document Object Model (DOM)
Level 3 Core Specification

REC Recommendation

Added the following methods: setIdAttribute(), setIdAttributeNS(), and setIdAttributeNode(). These methods were never implemented and have been removed in later specifications.

Added the schemaTypeInfo property. This property was never implemented and has been removed in later specifications.

Document Object Model (DOM)

REC Recommendation

The normalize () method has been moved to Node.

Document Object Model (DOM)

IEC Recommendation

Initial definition.

ZONE COLORS

By default all **zones** should use the MDN blue as their header color. Our visual language project will have a work week in November to tackle color palettes ad assignments.

Until then all zones on MDN should use the Firefox Blue - rgba(0,83,159,1) - assigned to MDN.

SUB-HEADING STYLE

Compatibility ta

The compatibility tables are at th

They must stay there, but we dre compatibility levels). To do it with don't want to take this challenge

Using Persona on your site

Getting started

Why Persona?

What's special about Persona compared to other identity and authentication systems.

Quick setup

A walkthrough showing how to add Persona to your website.

API reference

The navigator.id API

Guides

Security considerations

Practices and technic your Persona deployi

Browser compatibility

Learn exactly which the Persona.

Internationalization

Learn how Persona h languages.

SUB-HEADINGS

Bold *and* all caps is a little too much prominence. Upper-case for first letter only.

QUICKSTART

The basic information you need to get up and running: designing, building and publishing apps.

- Your first app
- Ul guidelines
- Developing app functionality

REFERENCE APPS

A number of sample Open Web Apps we have published for you to download, install, play with and learn from.

- Chrono
- Face value

DESIGN PATTERNS

Information on making your app's UI intuitive and easy to use, regardless of what platform it's running on.

- Design principles
- Responsive navigation patterns
- Installed app considerations

COMPONENTS

We've got a variety of templates and ready-made components to help spee app developement.

- Using Mortar templates
- Custom elements
- Web components

PAYMENT

We provide tailored a take payments for you purchased apps and

- Marketplace p
- In-app paymer

PLATFORM GUIDE

A guide for platform developers on how the different components of Firefox OS fit together and work.

- Gaia
- Gonk
- Gecko

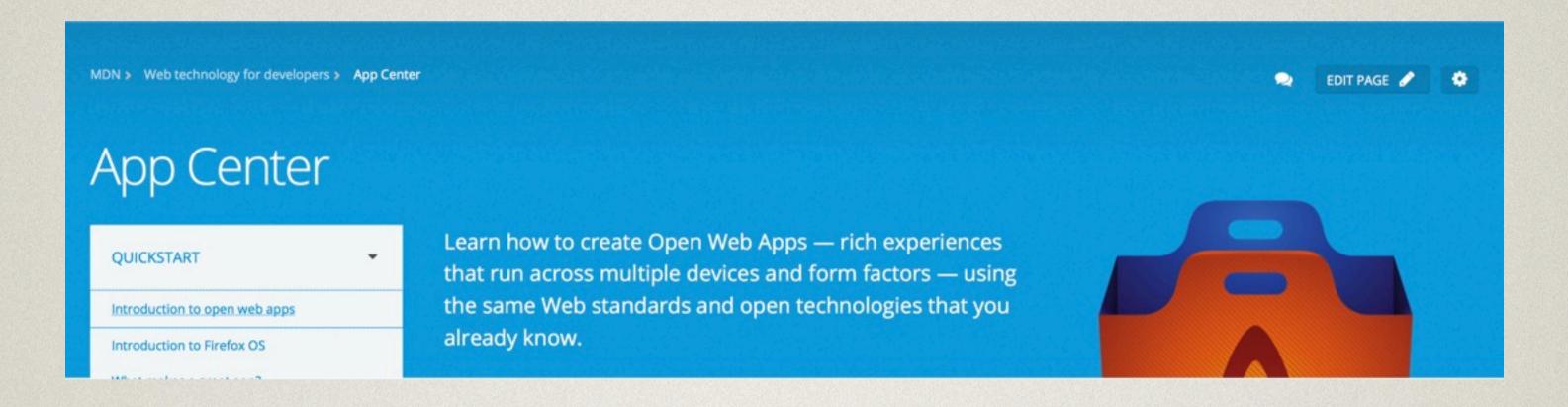
BUILD & INSTALL

Guides covering building and installing Firefox OS on an emulator, compatible device, or desktop simulator.

- Firefox OS build prerequisites
- Preparing for your first build
- Building Firefox OS

https://developer.mozilla.org/en-US/Apps?menu

HEADER IMAGES



Learn how to create Open Web Apps — rich experiences that run across multiple devices and form factors — using the same Web standards and open technologies that you already know.



App Center



HEADER IMAGES

This is a really nice, **hi-res image** to use on this page, however, it is a little bit large.

Firefox OS is a new mobile operating system developed b Mozilla, which lets users install and run open web applications developed using HTML, CSS, and JavaScript.



https://developer.mozilla.org/en-US/docs/Mozilla/Firefox_OS?menu

* overlapping content mentioned later in this PDF

Use the Apps page as a good example for **balance** between **messaging**, **image size**, **and spacing**.

Learn how to create Open Web Apps — rich experiences that run across multiple devices and form factors — using the same Web standards and open technologies that you already know.



HEADER IMAGES

If you don't have a hi-res and up-to-date image to accompany your section for launch, it is better to have no image displayed.



https://developer.mozilla.org/en-US/docs/Project:MDN

Sorry Sheppy! I know this is placeholder, but it's a good example:)

BOX BORDER STYLE

CSS Reference

An exhaustive reference for seasoned Web developers describing every property and concept of CSS.

BOX BORDER STYLE

Perfect for highlighting next steps for users in our "action-driven boxes"

CSS

Cascading Style Sheets, most of the time abbreviated as CSS, is a stylesheet language used to describe the presentation of a document written in HTML or XML (including various XML languages like SVG or XHTML. CSS describes how the structured element must be rendered on screen, on paper, in speech, or on other media.

CSS is one of the core languages of the *open web* and has a standardized W3C specification. Developed in levels, CSS1 is now obsolete, CSS2.1 a recommendation and CSS3, now split into smaller modules, is progressing on the standard track.

CSS Reference

An exhaustive reference for seasoned Web developers describing every property and concept of CSS.

CSS Tutorial

A step-by-step introduction to help complete beginners get started. It presents all the needed fundamentals.

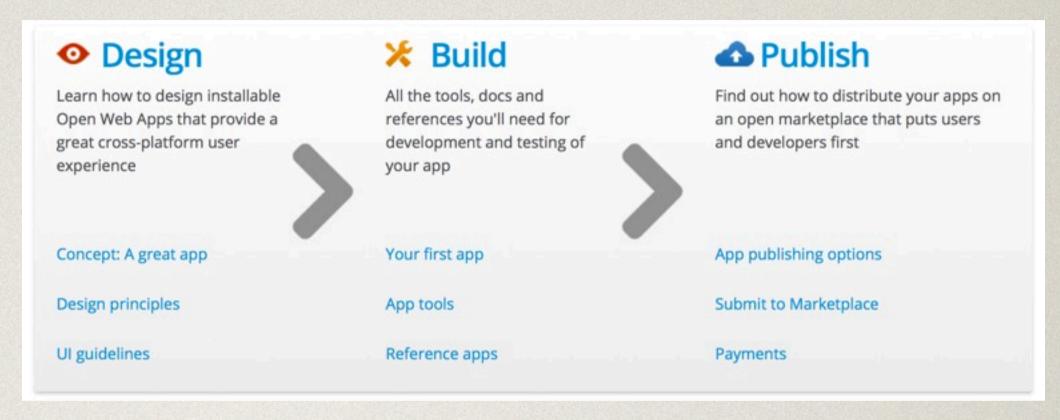
CSS3 Demos

A collection of demos showing the <u>latest CSS technologies</u> in action: a boost for the creativity.

* but make sure height is displaying consistently between multiple boxes if there is no major content volume difference within the boxes.

BOX BORDER STYLE

Boxes on Zone pages where box style can be used



https://developer.mozilla.org/en-US/Apps?menu



https://developer.mozilla.org/en-US/docs/Mozilla/ Firefox OS?menu

COMMUNITY MODULE



Some Item

Some Item

Some Item

Some Item

Heading: Blah

Heading: Blah

Heading: Blah

Notes: The "Mailing list/newsgroup" list will always be those four options. There will always be only one IRC option. The "Get help" section may not exist at all, or may have any number of options. See http://jsfiddle.net/3XxQL/ for the styled version of this prototype.

https://developer.mozilla.org/en-US/docs/User:teoli/ In content#Community information boxes

COMMUNITY MODULE

Join the Community Mailing List/Newsgroup Some Item Some Item Some Item Some Item

Heading: Blah

Heading: Blah

Heading: Blah

https://developer.mozilla.org/en-US/docs/User:teoli/ In content#Community information boxes

This module will be presented on almost all top-level landing pages for given technologies or topic areas, to provide links to the appropriate IRC channel, newsgroup, and other forums (like Stack Overflow).

When to use?

Zone Level pages and other top level pages where necessary. Not needed across all article pages.

Why to use?

So users have an expectation of what this information looks like so they can find it (and us) quickly.

Placement?

Bottom of page, below content. Top level pages are not as long (or shouldn't be) as article pages so it will still be easy to find.

COMMUNITY MODULE

These are very nicely styled ways to display community information, but please use the style that Sean has provided so that we are consistent. If it is missing something that you need, just let us know and we can modify it.

Stay in touch or get help!

Follow our blog, join our mailing list, find us in #identity on IRC, or report a bug.

https://developer.mozilla.org/en-US/Persona?menu

Getting help

If you're working with Firefox OS, or developing applications you'd like to run on Firefox OS devices, there are community resources to help you!

- · Consult the Boot to Gecko project forum:
 - o as a mailing list
 - as a newsgroup
 - as a Google Group
 - o as a Web feed
- Ask your question on Mozilla's Boot to Gecko IRC channel: #b2g

Don't forget about the netiquette...

https://developer.mozilla.org/en-US/docs/Tools

SHint

JavaScript code analysis tool.

Getting help

If you have any questions about the developer tools built into Firefox, please come and ask us on the dev-developer-tools mailing list or in the #devtools channel on Mozilla's IRC network. You can also find out more about the team on our Wiki page.

https://developer.mozilla.org/en-US/docs/Tools

OTHER TIPS

WATCH OUT FOR OVERLAPPING ELEMENTS



Learn how to design installable

Open Web Apps that provide a

great cross-platform user

experience great app

Design principles

UI guidelines

* This one is fixed!

https://developer.mozilla.org/
en-US/Apps?menu



All the tools, docs and references you'll need for development and testing of your app app

App tools



Find out how to distribute your apps on an open marketplace that puts users and developers first

Habber | Sign out

mozilla ~

App publishing options

Submit to Marketplace

The Mozilla Developer Network (MDN) is a wiki on which we document the open Web, Mozilla technologies,

MDN DEVELOPER

ZONES WEB PLATFORM TOOLS DEMOS Q

MDN The MDN project

The MDN project

The goal of the MDN project is to document the Open Web, Mozilla technologies, and Mozilla projects. We invite you to help!

CONTRIBUTING TO MDN

TOOLS DEMOS Q

EDIT PAGE

HTML5

H

https://developer.mozilla.org/ en-US/docs/Project:MDN

WATCH OUT FOR OVERLAPPING ELEMENTS

Firefox OS eveloped by Mozilla, with all and run open web inside developed using HT cript.

https://developer.mozilla.org/en-US/docs/Mozilla/Firefox OS?menu

* Also keep an eye on responsive view to make sure your content and links are still readable

THANKYOU