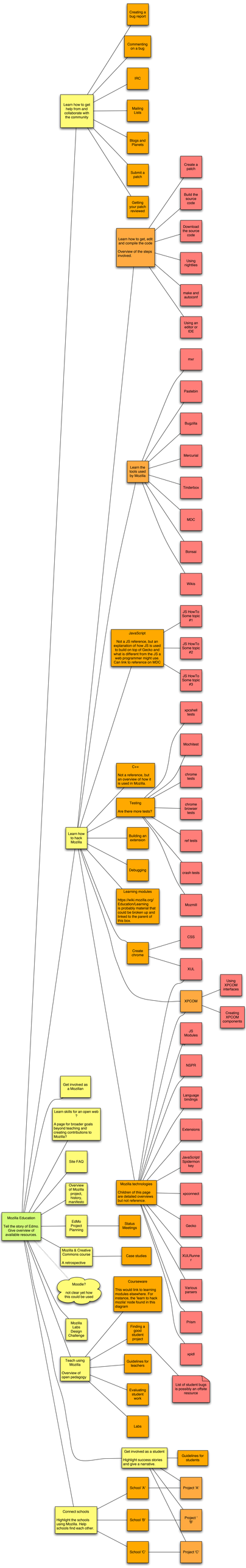
Mozilla Education
Tell the story of Edmo. Give overview of available resources.
Learn how to get help from and collaborate with the community
Creating a bug report
Commenting on a bug
IRC
Mailing Lists
Blogs and Planets
Submit a patch
Getting your patch reviewed
Learn how to get, edit and compile the code
Overview of the steps involved.
Create a patch
Build the source code
Download the source code
Using nightlies
make and autoconf
Using an editor or IDE
Learn the tools used by Mozilla
mxr
Pastebin
Bugzilla
Mercurial
Tinderbox
MDC
Bonsai
Wikis
JavaScript
Not a JS reference, but an explanation of how JS is used to build on top of Gecko and what is different from the JS a web programmer might use. Can link to reference on MDC
JS HowTo Some topic #1
JS HowTo Some topic #2
JS HowTo Some topic #3
Learn how to hack Mozilla
C++
Not a reference, but an overview of how it is used in Mozilla.
Testing
Are there more tests?
xpcshell tests
Mochitest
chrome tests
chrome browser tests
ref tests
crash tests
Mozmill
Building an extension
Debugging
Learning modules
https://wiki.mozilla.org/Education/Learning is probably material that could be broken up and linked to the parent of this box.
Create chrome
CSS
XUL
XPCOM
Using XPCOM interfaces
Creating XPCOM components
JS Modules
NSPR
Language bindings
Extensions
JavaScript/ Spidermonkey
xpconnect
Gecko
XULRunner
Various parsers
Prism
xpidl
Mozilla technologies
Children of this page are detailed overviews but not reference.
Get involved as a Mozillan
Learn skills for an open web ?
A page for broader goals beyond teaching and creating contributions to Mozilla?
Site FAQ
Overview of Mozilla project, history, manifesto.
EdMo Project Planning
Status Meetings
Mozilla & Creative Commons course
A retrospective
Case studies
Moodle?
not clear yet how this could be used
Courseware
This would link to learning modules elsewhere. For instance, the 'learn to hack mozilla' node found in this diagram
Mozilla Labs Design Challenge
Teach using Mozilla
Overview of open pedagogy
Finding a good student project
Guidelines for teachers
Evaluating student work
Labs
List of student bugs is possibly an offsite resource
Get involved as a student
Highlight success stories and give a narrative.
Guidelines for students
Connect schools
Highlight the schools using Mozilla. Help schools find each other.
School 'A'
School 'B'
School 'C'
Project 'A'
Project 'B'
Project 'C'