ID .	0	Task Name	Days	Done	Who	Dep	Start	Finish
1		Dependencies	99d	0%			1/14	6/15
2		GFX working (need fixes to coord system, API, etc.)	0d		saari		1/14	1/14
3		UE spec for widget look/feel	0d		german		1/14	1/14
4	(Core form elements	0d	0%			1/14	1/14
5		Radio button group	0d	0%	karnaze		1/14	1/14
6		Combo box	0d	0%	karnaze		1/14	1/14
7		XP Connect	0d		jband		1/14	1/14
8		Fast DOM-JS event dispatching	0d	0%			1/14	1/14
9	√	Color picker requirements	0d	100%	cmanske		1/14	1/14
10		Focus Manager	0d	0%	joki		1/14	1/14
11		NSRepository	0d	0%			1/14	1/14
12		NSRegistry	0d	0%	law		1/14	1/14
13		Views need a borderless, top-level window	0d		michaelp		1/14	1/14
14		Jump Scrolling for scrollbars (scrolls by line amounts)	0d	0%			1/14	1/14
15		Proper View event processing	0d	0%			1/14	1/14
16		Transparency for Scrolling Views (transparency curre	0d	0%			1/14	1/14
17		Changes in DOM are saved into RDF (thru DOM)	0d		waterson		1/14	1/14
18		Necko	0d		warren		6/15	6/15
10 19	Ⅲ ✓	Bug 3505	0d	100%	waiitii		1/14	1/14
20	*	D&D framework in place	0d	0%			1/14	1/14
<u>20 </u>		Pseudo -classes like :active and :hover	0d	0%	2		1/14	1/14
							1	
22		DOM event object support for screen x,y	0d		joki,vidur		1/14	1/14
23		Ability to make an ??? Object outside of Layout	0d		nisheeth		5/17	5/17
24		RDF D&D backend support	0d		waterson		5/28	5/28
27	√	M5 Feature work	65d	100%			1/14	4/14
28	√ 🧶	Modal dialogs on Linux	2d		rods,mcafe		1/14	2/1
29	√ 🖗	Linux clipboard	2d		mcafee		2/1	2/2
30	√ 😥	Build XUL from a stream	2d	100%			1/14	1/15
31	√ 🥬	D&D XP interfaces & stubs	3d	100%	rods,pinker		1/14	2/1
32	√ 🖗	Folder picker	2d	100%	rods,mcafe		1/14	2/1
33	√	Tab widget	10d	100%			4/1	4/14
34	√ 🥬	Create the deck	2d	100%	evaughan		4/1	4/5
35	√ 🥬	Create xul tags and frames	3d		evaughan		4/6	4/8
36	√ 🖗	Set up event handlers	2d		evaughan		4/9	4/12
37	√ Ø	Special border for topmost tab	1d		evaughan		4/13	4/14
38	√ Ø	3-state checkbox	4d		pinkerton		1/14	1/19
39	V 🍥	Dynamic menus (win32, gtk)	5d	100%			1/14	1/20
40	V 🖗	Widget & menu disabling	3d	100%			1/14	1/18
41	V 0	Downloadable chrome persistant skins	1d	100%			1/14	1/15
42	V V	Widget stubs	1d		pinkerton		1/14	1/14
43	•	Tree closure for M5 (April 27)	0d	0%	pilikertori	27	4/27	4/27
_					ninkartan r			
44	√	Bug Fixing for M5	3d		pinkerton,n	43	4/27	4/29
47		M6 Feature work	26d	98%			4/11	5/18
51	1.4	Context Menu	4.5d	86%			5/10	5/14
52	√ Ø	Popup/context menus	1d	100%			5/10	5/10
53	√ Ø	Popup/context/tooltip infrastructure in content mod	1d	100%			5/11	5/11
54	\leq	Writing up XUL spec for Context Menus	0.5d	100%	saari	53	5/12	5/12
55		Making the context menus draw	2d	78%		54	5/12	5/14
56	✓	Mac	2d	100%			5/12	5/14
57	\checkmark	Windows	1.5d	100%			5/12	5/13
58		Linux	1d		mcafee		5/12	5/13
59	\checkmark	Overhaul doc: overview, specs, examples	2d	100%			5/6	5/7
60	√ 🖗	New window.open (broken & blocked), window.close	2d	100%	hyatt		5/14	5/18
61	√	Keyboard Binding spec	1d		sdagley		5/5	5/5
62	√	Filter by format	2d	100%			5/7	5/11
63	~	Map extensions to IC	2d		sdagley		5/7	5/11
64	*	XPConnect	2.5d	100%	Jacquoy		5/5	5/7
65	·	Solaris version?	2.5d		mcafee		5/5	5/7
							4/11	
66	√	Drag & drop: XP & Win implementation	6d	100%	1008			4/23
67	√	Drag&Drop	3.5d	100%			5/2	5/6
68	√	Fix event state mgr to handle Drag & Drop events	2d	100%			5/2	5/4
69	✓	Documentation	0.5d	100%			5/5	5/5
70	. /	Handle dragging of file lists	1d	100%	rods		5/5	5/6

ID	0	Task Name	Days	Done	Who	Dep	Start	Finish
71	\checkmark	MacOS Drag & Drop, part 1	8d	100%			5/5	5/14
72	\checkmark	Investigate MacOS issues	1d	100%	pinkerton		5/5	5/5
73	\checkmark	Create all D&D Interfaces	2d		pinkerton	72	5/7	5/10
74	\checkmark	Implement nsIDragService to coordinate with OS	3d	100%	pinkerton	73	5/12	5/14
75	\checkmark	GTK code modality problem	2d	100%	rods		5/6	5/10
76	\checkmark	Enforce modality in Win UI	2d	100%	danm		5/2	5/4
77	√	Open dialog	2d	100%	danm		5/7	5/10
81	√ < ∅	XUL chrome set and chrome nodes	2d	100%	danm		5/11	5/12
82	√	Tab Widget	3.5d	100%			5/2	5/6
83	√	Fix deck visibility	1d		evaughan		5/2	5/3
84	~	Write documentation	0.5d		evaughan		5/6	5/6
85	√ Ø	Scrollbar (start)	7.5d	100%	oraugi.a.r		5/6	5/18
86	V	Basic scroll bar frame	1d		evaughan		5/6	5/7
87	~	Child slider control (thumb)	2d		evaughan		5/7	5/11
88	~	Hook up events & animation (start)	4d		evaughan		5/13	5/18
89	v	Font info component	7.5d	100%	Cvaugnan		5/5	5/14
90		XP API	7.3u	100%	000		5/5	5/5
	√				SCC			
91	√	Font retrievers	5.5d	100%			5/7	5/14
92	√	Windows	1d	100%			5/10	5/11
93	√	Mac	1d	100%			5/7	5/7
94	√	Linux	2d	100%	rods		5/11	5/14
95	√	Tree closure for M6 (May 18)	0d	100%		47	5/19	5/19
96	√	Bug Fixing for M6	3d		mcafee,eva		5/19	5/24
99	\checkmark	MacOS Drag & Drop, part 2	4d	100%		71	5/17	5/24
100	\checkmark	Help with XP D&D	2d	100%	pinkerton		5/17	5/19
101	\checkmark	Make sure incoming drops from outside apps create a	2d	100%	pinkerton		5/20	5/24
104		M7 Feature work	5d	7%		96	5/25	6/7
105	√	Starting Mac Drags	2d	100%		101	5/28	6/4
106	√	Implement drag souce to start a drag, hooking up	0d		pinkerton		5/28	5/28
107	√	Get data from Transferable into DragManager	0d		pinkerton		6/4	6/4
108	~	Mac Drop Target (start)	0d	100%	-	105	6/7	6/7
109	~	Register callback on MacWindow with OS	0d		pinkerton		6/7	6/7
110	i	Linux Drag Service	2d	0%	piritortori		5/26	5/28
111		Drag in: Incoming drags need to generateproper G	2d		mcafee		5/26	5/28
112			5d	0%	mearee		5/26	6/7
	- A	Window Support issues			danm			
113	III 🖗	Dynamic hide/show title/menu bar	3d		1		5/26	6/2
114	(CGI-script syntax	1d		danm		6/4	6/4
115	<u></u>	Backwards-compatible bar support	1d		danm		6/7	6/7
116	=	Finish Scrollbars	0d	0%			5/25	5/25
117	=	Hook up events and animation (finish)	1d		evaughan		5/25	5/25
118		Window sizing to content	2d		evaughan		5/27	5/28
119	==	Window sizing in CSS	1d		evaughan		6/1	6/1
120		Titled Button extras	0d	0%			6/3	6/3
121	111	Add ability to toggle	0.5d		evaughan		6/3	6/3
122	===	Cleanup states	0.5d		evaughan	121	6/3	6/3
123		Focus	2d	33%			5/25	6/1
124	√ Ø	Enable events in content to be forwarded to chrom	2d	100%	hyatt		5/25	5/27
125	III 🖗	Stub the focus tracker	1d		hyatt		5/28	5/28
126		Basic nslGenericCommandSet and nslController in	1d		hyatt		6/1	6/1
127	(Enable the focus tracker to have node listeners	2d		saari		5/26	5/28
128	m 🚳	Make menus actually set and unset the open attribute	0.25d		hyatt		6/3	6/3
129	III	Get rid of the open='true' that's attached to all generated			hyatt		6/3	6/3
130	<u> </u>	Convert approces to components	4d		scc		5/26	6/4
131		Tree performance-low hanging fruit.	1d		scc		6/7	6/7
132	(Command-key binding	3d	0%			6/2	6/7
	₩							
133		Mac hookup	1d		saari		6/2	6/2
134		Win hookup	1d		saari		6/4	6/4
135	II	Linux hookup	1d		saari		6/7	6/7
126	₩ 🧆	Specify file format (Windows file picker)	1d		sdagley		5/26	5/26
	111111	System Beep	2d		sdagley		6/4	6/7
137	===						1	0.10
136 137 138	-	Tree closure for M7 (June 8)	0d	0%		104	6/9	6/9
137			0d 3d		evaughan,	104	6/9 6/9	6/9

ID	0	Task Name	Days	Done	Who	Dep	Start	Finish
142	√	Pipe callbacks (mouse enter, leave, etc) to correct wide	0d		pinkerton	Бер	6/8	6/8
143	*	Get data from DragManager and into Transferable	0d		pinkerton		6/9	6/9
144	Ť.	Handle focus changes and drop feedback issues	2d		pinkerton		6/9	6/11
146		M8 Feature work	6d	0%	pilikerton	140	6/16	6/29
147		Filter by format (Mac)	3.5d	0%		140	6/16	6/23
147			3.3d		sdagley		6/16	6/21
		Put filter in dialog				4.40		
149		Specify file format	0.5d		sdagley	148	6/23	6/23
150	-	Linux Drag Service, cont.	2d	0%	_		6/16	6/18
151	III	Start/End Drag	2d		mcafee		6/16	6/18
152	■ 🧆	MacOS Drag and Drop	6d	0%			6/16	6/28
153	-	Make d&d work with native widgets (text widget, V	2d		pinkerton		6/16	6/18
154		MacOS issues (immediate drawing, etc)	3d	0%	pinkerton	153	6/21	6/25
155		Special MacOS 8.5 Internet Shortcuts (adding spe	1d	0%	pinkerton	154	6/28	6/28
156	111	Native Print Dialogs	3d	0%			6/16	6/21
157	111	Mac	1d	0%	scc		6/16	6/16
158	111	Windows	1d	0%	scc		6/18	6/18
159		Linux	1d	0%			6/21	6/21
160	-	Handle effects of Necko landing on Modal dialogs	2d		danm		6/16	6/18
161	III Ø	Solve the modal dialog thread problem SNAKE	3d		danm		6/21	6/25
162		Window support issues	6d	0%	Juliil		6/16	6/28
163		Way to specify main content area	1d		danm		6/28	6/28
	Ⅲ 炒							
164	III (window.open mac/linux issues	1.5d		mcafee		6/21	6/23
165	(window.open mac/linux issues	1.5d		saari		6/16	6/18
166		Mac menu I18N	1d		saari		6/18	6/21
171		Make menus display accelerators & shortcuts	3.5d	0%			6/21	6/28
172	===	Mac accelerators & shortcuts	1d		saari		6/21	6/23
173	-	Windows accelerators & shortcuts	2d		saari		6/23	6/28
174		Linux accelerators & shortcuts	2d	0%	rods		6/25	6/28
175	-	Color Picker	5d	0%			6/17	6/29
176	111	Design requirements, implementation meetings	1d	0%	evaughan	9	6/17	6/17
177	111	Implementing Color Picker	5d	0%	Ū		6/18	6/29
178		XUL syntax	1d		evaughan		6/18	6/18
179	-	Hooking up the native event system to the DC	2d		evaughan		6/21	6/22
180	III	Making the Color Picker draw	4d		evaughan		6/24	6/29
181	III	Clipboard (win)	3d	0%	ovaagnan		6/17	6/24
182		Windows Image support (Win)	2d		rods		6/17	6/18
183		Streams for large datasets (Win)	3d		rods		6/21	
								6/24
184		Handle effects of Necko landing on XUL	2d		hyatt	440	6/17	6/18
185	-	Tree Body Scrolling optimizations	4d	0%		116	6/21	6/28
186	-	Hook scrollbar up to the tree	1d		hyatt		6/21	6/21
187		Lazy frame instantiation (optimization for scrolling)	4d		hyatt		6/22	6/28
188	***	Tree closure for M8 (June 29)	0d	0%		146	6/30	6/30
189	-	Bug Fixing for M8	3d		mcafee,eva	188	6/30	7/7
192		M9 Feature work	5d	0%		189	7/8	7/20
193		Save toolbar state (expand, hide, etc)	2d	0%	pinkerton	17	7/9	7/12
194	111	Collapsing and expanding toolbars with grippy	2d		pinkerton	19	7/14	7/16
195		Make tri-state checkbox conform to spec	1d		pinkerton	3	7/19	7/19
196	-	Rewrite toolbox & tristate checkbox for psuedo-classes	1d		evaughan		7/20	7/20
197	111	LinuxDrop target	4d	0%			7/9	7/16
198		Register callbacks with Gtk	1d		mcafee		7/9	7/9
199		Get data into transferable	1d		mcafee		7/12	7/12
200		Handle focus changes	2d		mcafee		7/12	7/12
	11111				ilicalee			
202		Window Support	5d	0%	-1		7/9	7/19
203	III Ø	Show/hide of typed elements	2d		danm		7/9	7/12
204	(4)	XUL-based specification of size,title, resizability, r	3d		danm		7/14	7/19
205		Mac clipboard	3d	0%			7/12	7/16
206		Image support (Mac)	1d		sdagley		7/12	7/12
207		Streams for large data sets	2d		sdagley		7/14	7/16
	III 🛞	Grippy on panes	1d	0%	sdagley		7/9	7/9
208		Cut & Paste in trees	1d		hyatt	24	7/8	7/8
					•			
210			3d	0%		24	7/9	7/15
208210211212		Tree Drag and Drop Reordering of columns	3d 2d	0% 0%	hyatt	24	7/9 7/9	7/15 7/12

ID	0	Task Name	Days	Done	Who	Dep	Start	Finish
214	iii	Drop Before/After/On	1d		hyatt	Вор	7/15	7/15
215	111	Downloadable chrome security	1d		hyatt		7/19	7/19
216		High-level API for downloadable chrome	1d		hyatt		7/20	7/20
218		Dynamic menus - Mac	5d		saari		7/9	7/19
					rods			
219	## #	XUL local persistence (enable local annotations)	2d				7/8	7/9
220		Augment XUL lang. to know when to make things persi	2d		rods		7/15	7/16
221	=	Default buttons in dialogs	1d		rods		7/12	7/12
222	<u> </u>	Add support for new elements toolbarsand frames	1d		rods		7/13	7/13
223	-	Font info component	0.5d	0%			7/8	7/9
224	TI.	Data Source	0.5d		evaughan		7/8	7/8
225		List box and dropdown box builders for RDF	1d	0%	evaughan		7/8	7/9
226	√	Popup arbitrary XUL	4d	100%			7/9	7/20
227	√ Ø	Create a new chromeless window and link the por	0d	100%	hyatt		7/20	7/20
228	√ Ø	Clone a new document from the original document	0d	100%			7/19	7/19
229	√ Ø	Manually force document into the webshell	0d	100%			7/9	7/9
230	V 🚳	Hook up a custom blur handler to the popup	0d	100%		22	7/15	7/15
235	<u> </u>	Tree closure for M9 (July 20)	0d	0%	riyatt	192	7/21	7/21
236		, , ,	3d		pinkerton,n		7/21	7/26
	199	Bug Fixing for M9			pilikerion,ff			
238		M10 Feature work	6d	0%		236	7/27	8/10
239	III 🛞	Tooltip infrastructure	1d		evaughan		7/27	7/27
240		Linux clipboard	5d	0%			7/28	8/6
241		Image & HTML support (Linux)	2d		mcafee		7/28	7/30
242		Streams for large data sets	3d		mcafee		8/2	8/6
243	⊞ 🥬	Ensure unsigned XUL can manipulate its own window	2d		danm		7/28	7/30
244	III 🛞	_content targetting mechanism	3d		danm		8/2	8/6
245	III	Linux menu I18N	1d	0%	saari		7/30	7/30
246	1	Context menu on toolbars	1d		saari		8/2	8/2
247		Tooltips on collapsed grippies	1d		saari		8/4	8/4
248	√ Ø	Window.open content/chrome flag	0d	100%			7/29	7/29
249	<u> </u>	Resolve window targetting issues	1d		hyatt		7/27	7/27
250		Tree column resizing	2d		hyatt		7/29	7/30
	###							
251		Text Cropping in tree cells (mid/left/right)	1d		hyatt		8/3	8/3
252		CropStyle for tree widget and titledbuttons	0.5d		hyatt		8/9	8/9
253		Keyboard Navigation in trees	1d		hyatt		8/2	8/2
254	III	Rewrite tree widget for psuedo-classes like :hover and	2d		hyatt		8/5	8/6
255		Tooltips in treeview	1d		hyatt		8/9	8/10
257	<u></u>	Cursor support	6d	0%			7/28	8/9
258		Define xp api for some subset of cursor managem	0.5d	0%	scc		7/28	7/28
259	-	Mac cursors	1d	0%	scc	258	7/28	7/30
260	111	Win cursors	2d	0%	evaughan	258	7/29	7/30
261	1	Linux cursors	1d	0%	mcafee	258	8/9	8/9
262	III 🐠	Linux File Picker	2.5d	0%			7/28	8/2
263	<u> </u>	Filter by format	2d		sdagley		7/28	7/30
264		Specify file format	0.5d		sdagley		8/2	8/2
265		Drag and drop on toolbars	6d	0%	Jaugicy	17,20	7/27	8/9
266	###	Toolbar item frames need to initiate drags	3d		rods	11,20	7/27	7/30
	## #							
267	177	Process drop	2d		rods		8/2	8/3
268		Toolbar needs to do drop feedback between toolba	3d		rods		8/5	8/9
269	=	Drag and drop on toolboxes	6d	0%			7/28	8/9
270		Grippies need to initiate drags	1d		pinkerton		7/28	7/28
271	III	Toolbox needs to do drop feedback between toolb	3d		pinkerton		7/30	8/4
272		Process drop	2d		pinkerton		8/6	8/9
273	-	Tree closure for M10 (August 10)	0d	0%		238	8/11	8/11
274	111	Bug Fixing for M10	3d	0%	pinkerton,n	273	8/11	8/16
276		M11 Feature work (all cut)	5.4d	0%		274	8/17	8/30
277		Window icons (Linux)	2d		mcafee		8/18	8/20
278	III	Spinner	1d		evaughan		8/17	8/17
279		Widget convenience methods/properties	5d		evaughan,r		8/19	8/25
280				0%	cvaugiiaii,ţ		8/17	8/19
		Tree Widget	1d		hyott			
281		Tree footers	0.5d		hyatt		8/17	8/17
282		Style support for tree indentation	1d		hyatt		8/17	8/19
202		Broadcasters and Observers	2d	0%			8/19	8/24
283 284		Event forwarding	1d		hyatt		8/19	8/20

ID	0	Task Name	Days	Done	Who	Dep	Start	Finish
285		MapTo attribute	1d	0%	hyatt		8/20	8/23
286		Methods for event observation	1d	0%	hyatt		8/23	8/24
287		Springloaded Folders in trees	1d	0%	hyatt		8/24	8/26
288		In-place editing in trees	1.9d	0%	hyatt		8/26	8/30
289		Tree closure for M11 (August 31)	0d	0%		276	8/30	8/30
290	1	Bug Fixing for M11	2.4d	0%	pinkerton,n	289	8/30	9/2