



desktop
mobile



Terminal — mutt — 113x47

Tuesday
4

December 2007

S	M	T	W	T	F	S
25	26	27	28	29	30	1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31	1	2	3	4	5

PARIS
AM
11 12 1 2 3 4 5 6 7 8 9 10

BOSTON
PM
11 12 1 2 3 4 5 6 7 8 9 10

SAN FRANCISCO
PM
11 12 1 2 3 4 5 6 7 8 9 10

TOKYO
AM
11 12 1 2 3 4 5 6 7 8 9 10

Thomas Roessler's notes on geek life in Luxembourg -- and less virtual topics.

H: 8°
Wellen
L: 4°
5°

MON	TUE	WED	THU	FRI	SAT
8°	7°	9°	7°	6°	7°
4°	4°	7°	6°	6°	3°

H: 10°
Brussels
L: 0°
6°

MON	TUE	WED	THU	FRI	SAT
10°	8°	11°	8°	12°	7°
0°	2°	2°	1°	0°	1°

H: 10°
Cologne
L: 5°
5°

MON	TUE	WED	THU	FRI	SAT
10°	8°	12°	9°	11°	9°
5°	7°	6°	9°	8°	5°

H: 6°
Boston
L: -5°
1°

MON	TUE	WED	THU	FRI	SAT
6°	2°	2°	1°	3°	3°
-5°	-4°	-6°	-5°	-1°	-3°

Twitter: roessler

[nytimes](#) A Place in Our Hearts for Pay Phones
<http://tinyurl.com/yvojwa>

[nytimes](#) Two Choices for the Plus One
<http://tinyurl.com/2habev>

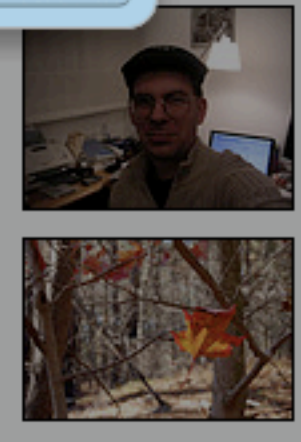
[amyvdh](#) gotcha, @charltonb, see you there

[roessler](#) JSON + eval(): owning the dashboard
<http://tinyurl.com/2zq8xv>

[nytimes](#) Subprime Relief May Aid Only a Few, Analysts Say
<http://tinyurl.com/ywryox>

Tweet

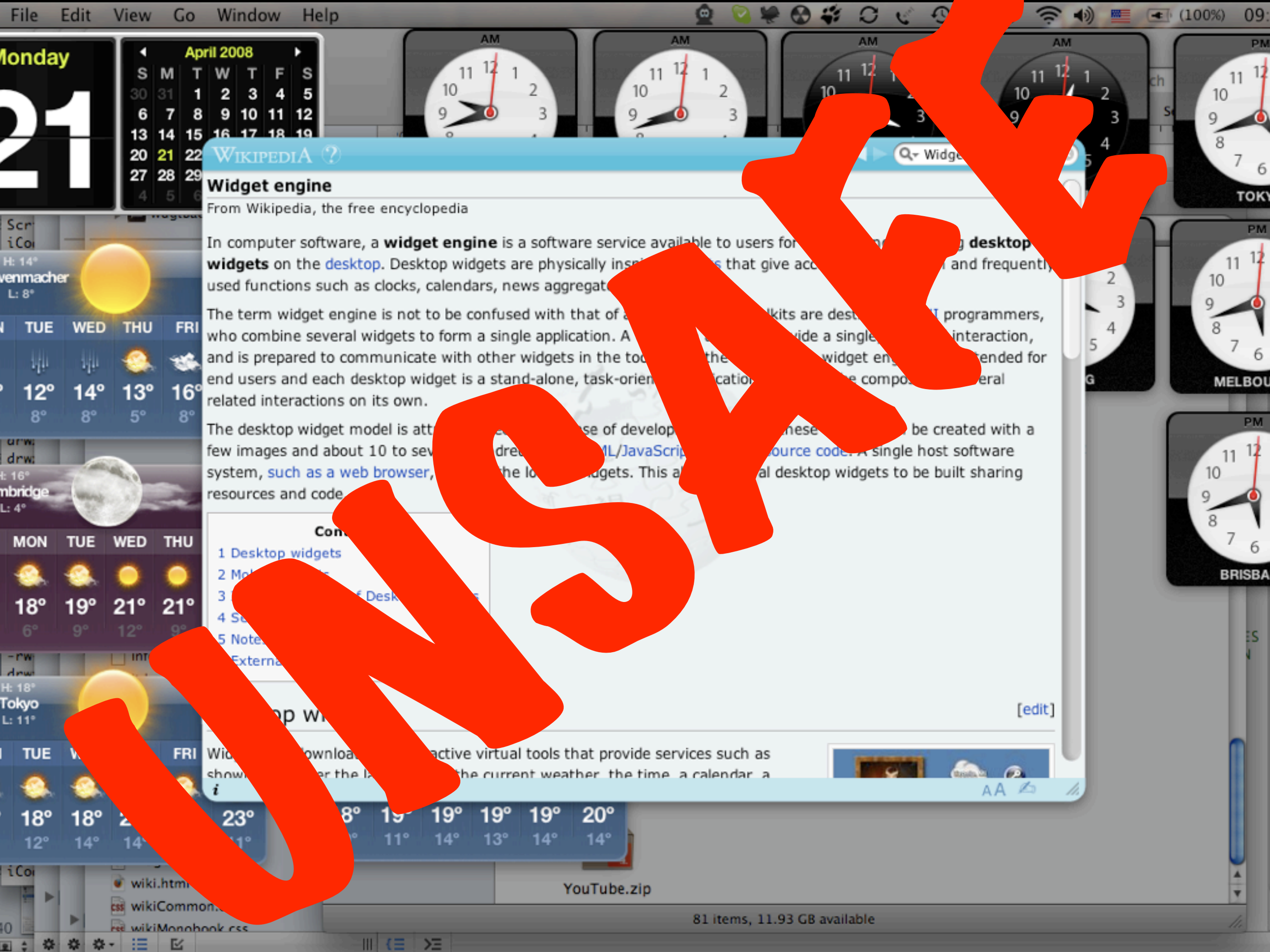
Calculator interface with buttons for numbers, operations, and functions.



----+(Mutt 1. Done

widget.

system()



Monday

21

April 2008

S	M	T	W	T	F	S
30	31	1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	1	2	3
4	5	6	7	8	9	10

WIKIPEDIA ?

Widget engine

From Wikipedia, the free encyclopedia

In computer software, a **widget engine** is a software service available to users for creating and managing **desktop widgets** on the [desktop](#). Desktop widgets are physically installed on the desktop that give access to frequently used functions such as clocks, calendars, news aggregators, and frequently used functions such as clocks, calendars, news aggregators.

The term widget engine is not to be confused with that of a [widget toolkit](#) which is designed for programmers, who combine several widgets to form a single application. A widget engine provides a single point of interaction, and is prepared to communicate with other widgets in the tool. The widget engine is intended for end users and each desktop widget is a stand-alone, task-oriented application. The widget engine is composed of several related interactions on its own.

The desktop widget model is attractive to developers because these widgets can be created with a few images and about 10 to 20 lines of code. The widget engine is implemented in [HTML/JavaScript](#) or [source code](#). A single host software system, [such as a web browser](#), provides the environment for the widgets. This allows multiple desktop widgets to be built sharing resources and code.

Contents

- 1 Desktop widgets
- 2 Mobile widgets
- 3 Widgets of Desktop
- 4 See also
- 5 Notes
- 6 External links

[edit]

Widgets are interactive virtual tools that provide services such as showing the current weather, the time, a calendar, a

AA

YouTube.zip

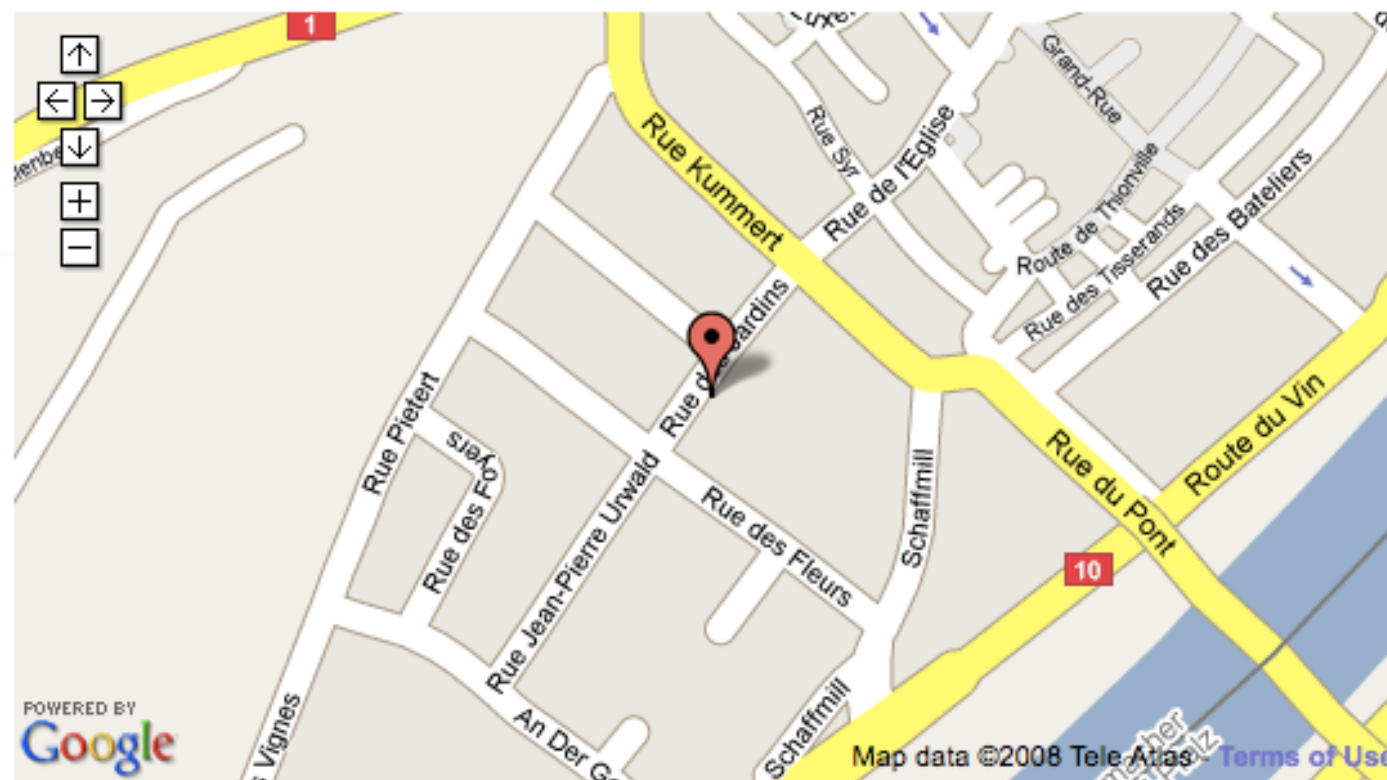
81 items, 11.93 GB available

implementation of geolocation for the current version of Firefox uses a single hard-coded location provider to enable Wifi-based positioning conforming to the **W3C Geolocation specification** so that developers can begin experimenting with enabling location-aware experiences today.

It's not just restaurant lookups that location enables on the desktop. For example, imagine an RSS reader that knows the difference between home and work and automatically changes it's behavior appropriately. Or a news site whose local section is, in fact, always actually local. Or a bank that only allows you to login from certain physical locations, like your house.

What will you imagine? Even if you can't code, you can share your thoughts via the **Concept Series**, a forum for surfacing, sharing, and collaborating on new ideas and concepts.

Try It Out



To see Geode in action you can also check out the **demo Food Finder**, which shows you cafes and restaurants within walking distance.

camera

microphone

address book

telephone

Exposed to the
Web.



SECURITY

30 October

position paper
deadline!

10/11
December
London

w3.org/2008/
security-ws/



tlr & dom