

GLOBAL STANDARD SETTING 2007
An Interactive Discussion



Strategy for Serving the World

<http://www.w3.org/2007/Talks/0620-Bratt-ANSI/Bratt-OpenForum-07p.pdf>

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Open Forum for Standards Developers

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W3C's Strategy for Serving the World

- High ideals
- Global requirements, value, use
- Global sensibility, presence, outreach
- Credible Process delivering quality standards
- Global participation (challenging)
- Global cooperation, outside sanction where needed

One Web for Everyone

"The social value of the Web is that it enables human communication, commerce, and opportunities to share knowledge. One of W3C's primary goals is to make these benefits available to all people, whatever their hardware, software, network infrastructure, native language, culture, geographical location, or physical or mental ability."

Sir Tim Berners-Lee

W3C Director and Inventor of the World Wide Web

Worldwide Participation in the World Wide Web Consortium

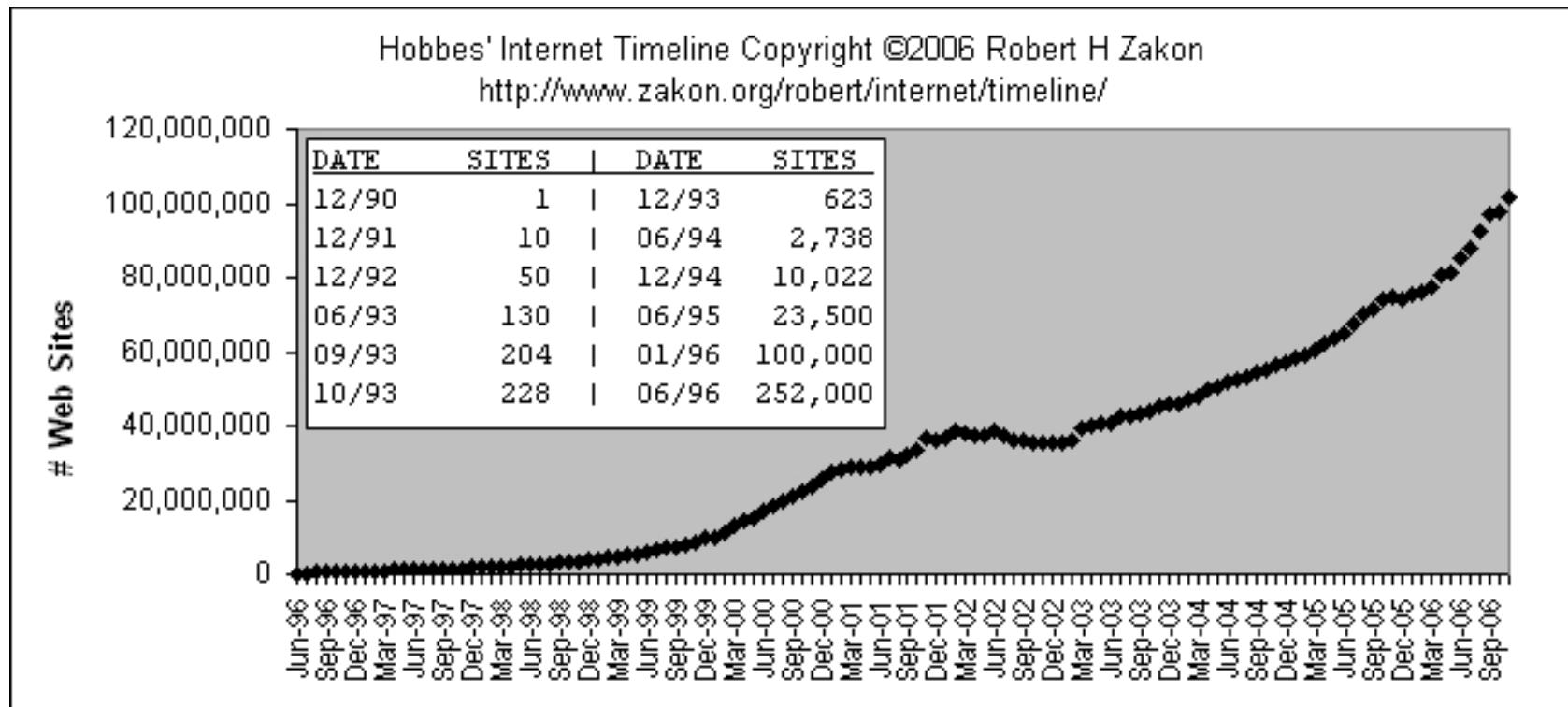
> 1 Billion Served

WORLD INTERNET USAGE AND POPULATION STATISTICS						
World Regions	Population (2006 Est.)	Population % of World	Internet Usage, Latest Data	% Population Penetration	Usage % of World	Usage Growth 2000-2006
Africa	915,210,928	14.1 %	32,765,700	3.6 %	3.0 %	625.8 %
Asia	3,667,774,066	56.4 %	378,593,457	10.3 %	35.2 %	231.2 %
Europe	807,289,020	12.4 %	311,406,751	38.6 %	28.9 %	196.3 %
Middle East	190,084,161	2.9 %	19,028,400	10.0 %	1.8 %	479.3 %
North America	331,473,276	5.1 %	231,001,921	69.7 %	21.5 %	113.7 %
Latin America/Caribbean	553,908,632	8.5 %	85,042,986	15.4 %	7.9 %	370.7 %
Oceania / Australia	33,956,977	0.5 %	18,364,772	54.1 %	1.7 %	141.0 %
WORLD TOTAL	6,499,697,060	100.0 %	1,076,203,987	16.6 %	100.0 %	198.1 %

<http://www.internetworldstats.com/stats.htm>

1995, there were ~16,000,000 Internet users, or 0.4% of global population
graphic link

> 100 Million Serving



<http://www.zakon.org/robert/internet/timeline/>

Global Standards as Enablers

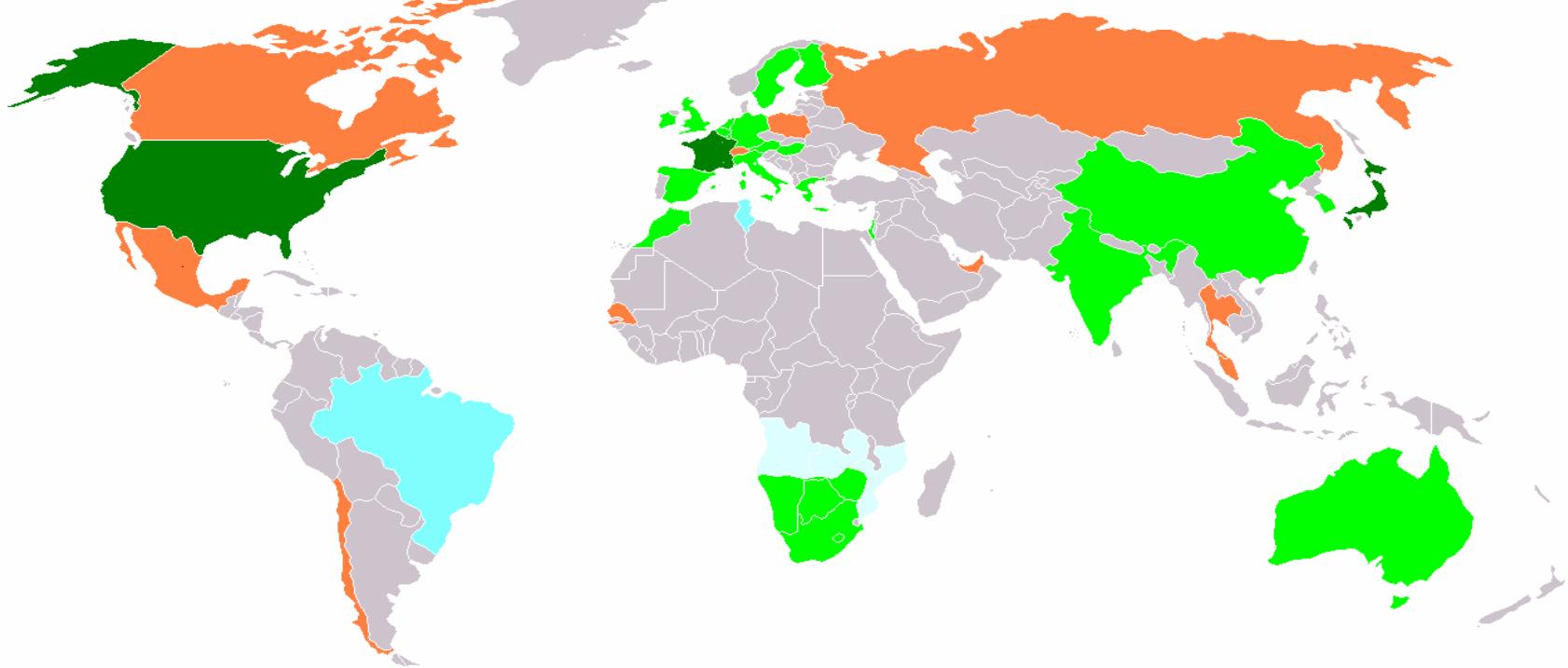
- Open Web standards
 - Interoperability between data and applications across the Internet and across the Globe
- Foundation of today's Web
 - e.g., HTML, CSS, XML, Architecture
- Foundation for tomorrow's Web
 - e.g., Web 2.0, Web services, semantics, ubiquity
- Key efforts focus on universality, in particular:
 - Web Accessibility Initiative, Internationalization, Mobile Web, Security/Privacy, Offices, Developing Countries

Growing International Presence

- Multi-stakeholder organization open to the world
 - 445 Members from 40+ countries
- Expanding corps of volunteer translators of standards and reports and press releases into 45+ languages
- International press coverage extensive and expanding
- 1,000 participants in 60 Groups
- 1,000s of participants on mailing lists

20 Hosts and Offices. More on the Way.

MIT ERCIM Keio Australia Benelux Suomi Deutschland und Österreich Ελλάδα المغرب ישראל Italia भारत
Southern Africa España Sverige UK and Ireland



Credible Process, Accountable to Public

- Member and country neutral
- Engineering Web architecture and dependencies
- Public Web sites, mailing lists, drafts
- Must address all Member and public comments
- W3C's industry-leading, Royalty-Free Patent Policy
- Reduced Membership fees (40 to 85%) for small companies and not-for-profit orgs`in the developing world.

International Relations and Liaisons

- The Consortium maintain liaisons with over 40 national, international and regional organizations around the globe
 - UN (IGF), ISO, ITU, IETF, OGF, Unicode, OMA, OASIS
- Our goals:
 - *Improved mutual understanding of Web technologies*
 - *Better Web standards*
 - *Broader uptake of Web standards*
 - *Share W3C's experience*