



## Conference At A Glance

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### Monday, September 8, 2008

TUTORIALS	Track 1	Track 2	Track 3
Morning SESSION 1 09:00 – 10:30	<b><u>An Introduction to Writing Systems &amp; Unicode</u></b>  Richard Ishida <i>Internationalization Lead W3C</i>	<b><u>Internationalization: An Introduction</u></b>  Addison Phillips <i>Globalization Architect Lab126 (Amazon)</i>	<b><u>Windows Language Support</u></b>  Shawn Steele & Peter Constable <i>Sr. Software Design Engineers Microsoft Corp.</i>
10:30 - 10:45 Morning Refreshments			
Morning SESSION 2 10:45 – 12:30	<b><u>An Introduction to Writing Systems &amp; Unicode (Cont'd.)</u></b>	<b><u>Internationalization: An Introduction (Cont'd)</u></b>	<b><u>Windows Language Support (Cont'd.)</u></b>
12:30 - 13:30 Lunch			
Afternoon SESSION 1 13:30 – 15:30	<b><u>Unicode - a Grand Tour</u></b>  Craig R. Cummings Michael G McKenna <i>Internationalization Architects Yahoo! Inc.</i>	<b><u>Web Internationalization - Standards and Best Practices</u></b> (13:30 to 16:30)  Tex Texin <i>Technical Director NetApp</i>	<b><u>Internationalization with Java and Eclipse</u></b>  George Rhoten <i>Software Developer IBM</i>
15:30 – 15:45 Afternoon Refreshments			
Afternoon SESSION 2 15:45 – 17:45	<b><u>Unicode - a Grand Tour (cont'd.)</u></b>	<b><u>Creating XHTML/HTML Pages with Right-to-Left Scripts</u></b> (16:45 to 17:45)  Richard Ishida <i>Internationalization Lead W3C</i>	<b><u>ICU in Action</u></b>  David Bertoni <i>Software Engineer, Google</i> Steven R. Loomis <i>Software Engineer, IBM</i>
<b>18:00-19:00 Welcome Reception</b> hosted by Adobe Systems			

### Tuesday, September 9, 2008

**09:00 - 9:15** **Welcome & Opening Remarks**  
 Addison Phillips, Globalization Architect, Lab126 (Amazon)

**09:15 - 10:00** **Keynote Presentation: New Developments in Digital Humanities**  
 Georges Van Den Abbeele, Dean of Humanities, University of California, Santa Cruz

**10:00 - 20:00 EXHIBIT AREA OPEN**

10:00 - 10:30 Morning Refreshments in Exhibit Area

PRESENTATIONS	Track 1 Case Studies	Track 2 Web Topics	Track 3 IDN/Language Tags
10:30 - 11:20 SESSION 1	<b>Unicode as a Key Tool in Preserving Archimedes Writings</b>  Doug Emery Consultant, Emery IT Michael B. Toth Prog. Manager, R.B.Toth Associates	<b>WS-I18N: Making Web Services Internationalized</b>  Addison Phillips Globalization Architect Lab126 (Amazon)	<b>Dealing with a World in Flux: Updating International Identifiers</b>  Jeffrey D. Oldham, Software Engineer Dr. Craig Cornelius International Engineering Team Google, Inc.
11:30 - 12:20 SESSION 2	<b>Challenges of Localization in a Multi-script and Multilingual Nation</b>  Swaran Lata & Somnath Chandra Department of Information Technology, Ministry of Communications & Information Technology, Govt. of India	<b>I18n in Google Web Toolkit - An Open Source Collaboration</b>  Adil Allawi Technical Director, Diwan Software Ltd Shanjian Li SW Engineer, Google	<b>Language Tags: The Next Generation</b>  Addison Phillips Globalization Architect, Lab126 Dr. Mark Davis Senior Intl. SW Architect, Google

12:30 - 13:30 Lunch

13:30 - 14:20 SESSION 3	<b>Unicode in Google</b>  Dr. Mark Davis Senior Intl SW Architect Andy Heninger Software Engineer Google	<b>Web 2.0 Goes to Babel: Multilingual Websites and User-supplied Content</b>  Jim DeLaHunt Principal Jim DeLaHunt & Associates	<b>IDN for Indian Languages - A Case Study</b>  K.G.Sulochana Joint Director Kumar R. Ravindra Senior Director Language Technology Ctr. C-DAC, Thiruvananthapuram
14:30 - 15:20 SESSION 4	<b>What's in a Name? Handling Personal Names and Information in a Global Application</b>  Addison Phillips Globalization Architect Lab126 (Amazon)	<b>Web Apps I18n Testing and Test Data</b>  Katsuhiko Momoi Sr. Test Engineer & I18n Consultant Google, Inc.	<b>New Work on Japanese Layout Requirements</b>  Richard Ishida, Steven Zilles, Tatsuo Kobayashi W3C & Adobe

15:20 - 16:00 Afternoon Refreshments in Exhibit Area

16:00 - 16:50 SESSION 5	<b>We're "World-Ready"... What does this really mean?</b>  Loic Dufresne de Virel Localization Strategist Michael Manca Localization QA Lead Cory Whitney	<b>Panel - Unicode Locale Data</b>  Moderator: John C. Emmons Globalization Architect IBM Software Group  Panelists: TBA	<b>Ideographic Variation Sequences: Implementation Details &amp; Demo</b>  Ken Lunde Sr. Computer Scientist Adobe Systems Inc.
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	<i>Localization Engineer Intel Corporation</i>		
17:00 – 17:50  SESSION 6	<b><u>Internationalization Programming for Mobile Applications</u></b>  Roy Yokoyama <i>Principal Globalization Engineer Motorola-GTG</i>	<b><u>Panel - Unicode Locale Data (Cont'd.)</u></b>	<b><u>Legacy Gaiji Solutions &amp; SING</u></b>  Ken Lunde <i>Sr. Computer Scientist Adobe Systems Inc.</i>

**18:00 - 20:00 Conference Reception in Exhibit Area**

20:00 - 21:00 BOF Discussion Session	<b><u>Soft Cultural Elements in ICT</u></b>  <i>Moderators:</i> Erkki I. Kolehmainen, <i>Independent Consultant, Cultural Diversity Issues in ICT</i> Tero Aalto, <i>Coordinator, Kotoistus Initiative, CSC-The Finnish IT Center for Science</i>		
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**Wednesday, September 10, 2008**

PRESENTATIONS	Track 1 <i>Algorithms</i>	Track 2 <i>Programming/Platforms</i>	Track 3 <i>Scripts</i>
09:00 – 09:50  SESSION 7	<b><u>Unicode Matching, Sorting, and Searching</u></b>  Michael Ow <i>Software Engineer, IBM</i> Eric Mader <i>Sr. Software Engineer IBM Corp.</i>	<b><u>Internationalization Support in PHP</u></b>  Kirti Velankar <i>Senior Software Engineer Yahoo Inc.</i>	<b><u>Unicode Support for Modern African Languages and Scripts: Where are We Today?</u></b>  Dr. Deborah Anderson <i>Researcher, UC Berkeley</i> Don Osborn <i>Director, Bisharat</i>
10:00 – 10:50  SESSION 8	<b><u>Knotty Problems in Date/time Parsing and Formatting and Time Zones</u></b>  Yoshito Umaoka <i>Software Engineer IBM</i>	<b><u>Apple's Architecture for Localization and Internationalization</u></b>  Douglas R. Davidson <i>Software Engineer Apple, Inc.</i>	<b><u>Unencoded Scripts of China</u></b>  Dr. Richard Cook <i>Linguist UC Berkeley</i>

10:50 - 11:10 Morning Refreshments


11:10 – 12:00  SESSION 9	<b><u>Implementing Better Source Editing for Bidirectional XHTML and XML</u></b>  Martin J. Dürst <i>Associate Professor Aoyama Gakuin University</i> Kunihiko Sato	<b><u>Shikari: Hunting for Java I18N Problems</u></b>  Michael Bridgers <i>Senior Software Engineer SAS Institute Inc.</i>	<b><u>Behind the Proposed Change to Tamil in Unicode</u></b>  Michael Kaplan <i>Software Development Engineer Microsoft Corp.</i>
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12:00 - 13:00 Lunch

PRESENTATIONS	Track 1 <i>Platforms / Security</i>	Track 2 <i>Programming/Platforms</i>	Track 3 <i>Scripts / Web</i>
13:00 – 13:50  SESSION 10	<b><u>Globalization &amp; Microsoft Silverlight</u></b>  Shawn Steele <i>Sr. Software Design Engineer</i> Poornima Priyadarshini <i>Program Manager</i>	<b><u>Honey, My Unicode Data Disk Went into the Circular File!</u></b>  Tex Texin <i>Technical Director NetApp</i>	<b><u>Unicode: A Ray of Hope For Myanmar Scripts Community</u></b>  Wunna Ko Ko <i>Project Leader Burmese Language Project OpenOffice.org</i>

	<i>Microsoft</i>		
14:00 – 14:50  SESSION 11	<b><u>Windows Live Messenger Internationalization</u></b>  <u>Owen Yen</u> <i>International Program Manager Microsoft</i>	<b><u>Unicode and ISO 2002 COBOL, the Meeting of Two Standards</u></b>  <u>Gisle Forseth</u> <i>SW Systems Developer/Sr. Principal ACUCORP a Micro Focus Company</i>	<b><u>Arwi: Case Study of Arabic, Syriac and Diacritical Unicode Characters</u></b>  <u>Dr. Seyed Mohamed Buhari</u> <i>Sr. Lecturer, Dept. of Computer Sci. University Brunei Darussalam</i>
14:50 – 15:10 Afternoon Refreshments			
15:10 – 16:00  SESSION 12	<b><u>Exploiting Unicode-enabled Software</u></b>  <u>Chris Weber</u> <i>Security Consultant Casaba Security</i>	<b><u>Building Input Methods on Mac OS 10.5 and Up</u></b>  <u>John Harvey</u> <i>Software Engineer Apple Computer Inc.</i>	<b><u>Internationalization of Web Applications Using Natural Language</u></b>  <u>Shaloo Chaudhary</u> <i>Program Manager Hisami Scott</i> <i>International Test Engineer Microsoft Corporation</i>
16:10 – 17:00  SESSION 13	<b><u>Unicode Security and Spoofing Detection</u></b>  <u>Andy Heninger</u> <i>Software Engineer Google</i>	<b><u>What's New with ICU?</u></b>  <u>Steven R. Loomis</u> <i>Software Engineer IBM</i>	<b><u>S13N - Enabling Unicode Standards for the Semantic Web</u></b>  <u>Daniel Yacob</u> <i>Semantic Solutions Architect TopQuadrant (Ge'ez Frontier Foundation)</i>

*Program is subject to change.*



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