

Friday, 5 July

Time	Event
08:45	Registration
09:15-10:40	WORKSHOP: Linux Printing using CUPS <i>Kurt Pfeifle – Danka Deutschland GmbH</i>
10:40-11:00	Coffee break
11:00-12:00	WORKSHOP: Linux Printing using CUPS <i>Kurt Pfeifle – Danka Deutschland GmbH</i>
12:00	Lunch, Conference Registration and Exhibition
12:40-13:20	RAS round-up from the IBM Linux Technology Centre <i>Richard J Moore – IBM UK Ltd.</i>
13:20-14:00	Exim 4 <i>Philip Hazel – University of Cambridge Computing Service</i>
14:00-14:10	Break
14:10-14:50	Gnome 2.0: Coming to a Desktop near you! <i>Michael Meeks – Ximian</i>
14:50-15:10	RAD Development for Linux <i>Jason Vokes – Borland</i>
15:10-15:45	Coffee break
15:45-16:25	Running Linux on AMD's x86-64 Architecture <i>Bo Thorsen – SuSE Labs (Denmark)</i>
16:25-17:05	Dynamic Binary Translation <i>Mark Probst – (Austria)</i>
17:05-17:45	Linux-ABI: Support for Non-native Applications <i>Christoph Hellwig – (Germany)</i>
17:45-18:00	Break
18:00-18:40	Buried alive in patches: Six months picking up the pieces of the Linux 2.5 kernel. <i>Dave Jones – SuSE Labs</i>
18:40-19:30	Panel Discussion: The Linux Kernel <i>Marcelo Tosatti – (2.4 maintainer, Brazil)</i>
19:30	End of Session
20:30	Conference Dinner — The Shoots <i>sponsored by AMD</i>

Sunday, 7 July

Time	Event
09:30	Exhibition
10:00-10:50	glibc2.3 <i>Ulrich Drepper – glibc maintainer, Red Hat</i>
10:50-11:30	Valgrind: An Open-Source Memory Debugger for x86-linux <i>Julian Seward – bzip2 and Valgrind author</i>
11:30-12:00	Coffee Break
12:00-12:40	The Easy Way to make Embedded Distributions: emdebsys <i>Wookey – Aleph One Ltd.</i>
12:40-13:20	DotGNU and you: The Future of Web Services for Free Software <i>David Sugar – Chairman, FSF DotGNU steering committee</i>
13:20-14:10	MySQL: The Commercial OpenSource Database <i>David Axmark – MySQL AB (Sweden)</i>
14:10-14:15	Closing Remarks
14:15	End of Conference

Saturday, 6 July

Time	Main Stream – LT1	Alternative - LT4
09:30	Exhibition	
10:00-10:40	Ten things to do with a Dead PC in Bristol: Using Linux in Undergraduate Teaching <i>Craig Duffy</i> <i>Bristol UWE</i>	LEGO Programming with Open Source Tools <i>Stephen Coast</i> <i>University College London</i>
10:40-11:20	Bristol's Nomadic Network: Building a Secure, Seamless & Scaleable Wireless LAN <i>Josh Howlett</i> <i>University of Bristol</i>	Subversion: A Version Control System Replacing CVS <i>Sander Striker</i> <i>(Netherlands)</i>
11:20-11:50	Coffee Break	
11:50-12:30	Using the Linux Terminal Server Project in a Development Environment <i>Mike Banahan</i> <i>GBdirect Ltd.</i>	The MathMap Image Manipulation Language <i>Mark Probst</i> <i>(Austria)</i>
12:30-13:10	Experiences of Using PHP in Large Websites <i>Aaron Crane</i> <i>GBdirect Ltd.</i>	Technologies For Building Open-Source Massively Multiplayer Games <i>Alistair Riddoch and James Turner</i>
13:10-14:10	Lunch	
14:10-14:35	Tux's new Playground: Linux for PlayStation 2 <i>Sarah Ewen</i> <i>Sony</i>	Attacking Linux Servers <i>Nils Magnus</i> <i>(Germany)</i>
14:35-15:35	The GNU Hurd <i>Marcus Brinkmann</i> <i>(Germany)</i>	Securing Linux Servers <i>Nigel Edwards</i> <i>Internet Security Solutions Division,</i> <i>Hewlett-Packard</i>
15:35-16:15	Bugzilla <i>Gervase Markham</i> <i>mozilla.org</i>	GRID Computing <i>Ruediger Berlich</i> <i>(Germany)</i>
16:15-16:45	Coffee Break	
16:45-17:25	KDEPrint: Ready for professional Desktop and Enterprise Network Printing requirements <i>Kurt Pfeifle</i> <i>Danka Deutschland GmbH</i>	Using RT to Keep Track of Bugs, Ideas, Users, and Your Life in General <i>Simon Myers</i> <i>GBdirect Ltd.</i>
17:25-18:15	FreeDCE <i>Luke Leighton</i> <i>Samba TNG</i>	Zope 3: Component Architecture with a Twist (1) <i>Stephan Richter</i>
18:15-18:55	Free Telephony and GNU Bayonne <i>David Sugar</i>	Zope 3: Component Architecture with a Twist (2) <i>Stephan Richter</i>
18:55	End of Session	
19:30	Spanish Tapas Meal – La Tasca	<i>sponsored by Perforce</i>