

Monday Jun 15			
5:00pm – 8:00pm	Welcome Barbeque and Registration		

Tuesday Jun 16	Developer Track	Basic User	Advanced User
7:00am – 7:45am	CONTINENTAL BREAKFAST		
7:50am – 8:50am	Welcome		
	Presenters: Gerald Combs, Ethereal/Wireshark Creator, John Bruno, CACE Technologies CEO, Loris Degioanni, CACE Technologies CTO and AirPcap Creator, and Laura Chappell, Founder, Protocol Analysis Institute and Wireshark University		
	KEYNOTE "A Romp Through the History of Computing Technology: the Computer History Museum Perspective " Len Shustek, Chairman of the Board of Trustees, Computer History Museum		
9:00am – 10:30am	DT-1 Writing Wireshark Dissectors and Plug-Ins: The Basics Instructor: Gerald Combs, Director of Open Source Projects, CACE Technologies	BU-1 Case Studies: Wireshark in Action Instructor: Laura Chappell, Founder, Wireshark University	AU-1 Wireless Network Optimization with Wireshark (GSM,EGPRS, UMTS, HSPA) Instructor: Gunnar Heine, Founder, Inacon GmbH
10:30am – 10:45am	Break	Break	Break
10:45am – 12:15pm	DT-2 Getting your Code into Wireshark Releases Instructor: Ulf Lamping, Core Developer	BU-2 How Protocols Work Instructor: Mike Pennacchi, Senior Network Analyst, Network Protocol Specialists	AU-2 SSL Troubleshooting with Wireshark and tshark Instructor: Sake Blok, Wireshark Core Developer
12:15pm – 1:30pm	LUNCH	LUNCH	LUNCH
1:30 pm – 3:00pm	DT-3 Now and Then, How and When? Instructor: Stephen Donnelly, PhD, Special Projects Group, Endace Measurement Systems and Wireshark Core Developer	BU-3 Fundamentals of Passive Monitoring Access Instructor: Bob Shaw, President & CEO, NetOptics, Inc.	AU-3 Wireshark + AirPcap + CACE Pilot Integrated Analysis Instructor: Loris Degioanni, CTO, CACE Technologies
3:00pm – 3:15pm	Break	Break	Break
3:15pm – 4:45pm	DT-4 Ask the Developers! Informal Q&A with Wireshark Core Developers Participants: Gerald Combs, Stephen Donnelly, Michael Tuexen, Stig Bjorlykke, Ulf Lamping, Sebastien Tandel, Sake Blok, Sean Walberg, Martin Mathieson	BU-4 I've Just Downloaded Wireshark...Now What Do I Do? Instructor: Betty DuBois, President, Dubois Training & Consulting	AU-4 Complex Trace File Analysis Instructor: Hansang Bae, CitiGroup Network/Application Performance Engineering Team Lead

Wednesday	Developer Track	Basic User	Advanced User
Jun 17			
7:00am – 7:50am	CONTINENTAL BREAKFAST		
8:00am – 8:55am	KEYNOTE <i>"The Evolution of the Internet" Dr. Lawrence G. Roberts, Founder and CEO of Anagran and Co-Inventor of the Internet</i>		
9:00am – 10:30am	DT-5 WinPcap Pro Dos & Don'ts Instructor: Gianluca Varenni, WinPcap Product Mgr. & Sr. Engineer, CACE Technologies	BU-5 Analyzing WLANs with Wireshark and AirPcap Instructor: Rolf Leutert, Consultant and Trainer, Leutert NetServices	AU-5 Advanced TCP Analysis & Troubleshooting in Enterprise Networks Instructor: Hansang Bae, CitiGroup
10:30am – 10:45am	Break		
10:45am – 12:15pm	DT-6 LUA Scripting in Wireshark Instructor: Stig Bjorlykke, Wireshark Core Developer	BU-6 Testing and Monitoring Networked Applications Instructor: Charles "Chip" Webb, CTO, Anue Systems, Inc.	AU-6 Successful Ways to Use NetFlow and IPA SLA: Jitter Instructor: Michael Patterson, President & CEO, Plixer International, Inc.
12:15pm – 1:30pm	LUNCH		
1:30 pm – 3:00pm	DT-7 Get Thinking About WiFi Security Instructor: Mike Kershaw, Kismet Creator	BU-7 The Reality of 10G Analysis Instructor: Sam Battaglia, Technical Manager, Network Critical	AU-7 The Role of Wireshark and tshark in Industrial Ethernet Instructor: Mike Hinz, CEO, YR20
3:00pm – 3:15pm	Break		
3:15pm – 4:45pm	RT-1 Wireshark Roadmap Roundtable Moderator: Gerald Combs, Ethereal/Wireshark Project Founder	RT-3 Users Roundtable: Wireshark/Pilot Case Studies Moderator: Kevin Boland, Senior Network Consultant , Bentley Systems	AU-8 Finding the Latency Instructor: Mike Pennacchi, Senior Network Analyst, Network Protocol Specialists
4:45pm – 5:00pm	Conference Day Ends		

Thursday Jun 18	Developer Track	Basic User	Advanced User
7:00am – 7:50am	CONTINENTAL BREAKFAST		
8:00am – 8:50am	KEYNOTE		
	<i>"The Google Measurement Lab" Stephen Stuart, Principal Engineer, Google</i>		
9:00am – 10:30am	DT-8 Wireshark in a Multi-Core Environment Using Hardware Acceleration Instructor: Pete Sanders, Manager, Field Applications Engineering, NapaTech	BU-8 Adding Ease, Depth, and Dimension to Wireshark WLAN Analysis with CACE Pilot Instructor: Loris Degioanni, CTO, CACE Technologies	AU-9 VoIP Troubleshooting with Wireshark Instructor: Sean Walberg, Wireshark Core Developer
10:30am – 10:45am	Break	Break	Break
10:45am – 12:15pm	DT-9 Adding Additional Functionality to the Wireshark GUI with GTK+ Instructor: Stephen Fisher, Wireshark Core Developer	BU-9 Wireshark Charts & IO Graphs Instructor: Ray Tompkins, Founder & CEO, Gearbit	AU-10 Network Forensics: Wireshark as Evidence Collector Instructor: Laura Chappell, Founder Protocol Analysis Institute and Wireshark University
12:15pm – 1:30pm	LUNCH	LUNCH	LUNCH
1:30 pm – 3:00pm	DT-10 Writing your own Packet Capture Tool with WinPcap and AirPcap Instructor: Gianluca Varenni, Sr Developer and WinPcap Product Mgr, CACE Technologies	BU-10 Wireshark Saves the WLAN – A WLAN Analysis Case Study Instructor: Joe Bardwell, Founder and CEO, Connect802	AU-11 SCTP Support in Wireshark Instructor: Michael Tuexen, Wireshark Core Developer
3:00pm – 3:15pm	Break	Break	Break
3:15pm – 4:45pm	RT-2 The Open Source Experts Roundtable: The future of open source applications Participants: Gordon "Fyodor" Lyon, Mike Kershaw, Gerald Combs, Loris Degioanni, Gianluca Varenni	BU-11 SPAN/Mirror/Monitor vs. Taps: When should I use what, and why should I care? Instructor: Betty DuBois, President, DuBois Training & Consulting	AU-12 Tips and Tricks: Hands-on Lab with Real-World Enterprise Case Studies through Packet Trace Dissection Instructor: Laura Chappell
4:45pm	CONFERENCE ENDS	CONFERENCE ENDS	CONFERENCE ENDS