7th International Blaise Users Conference Program 2001

Wednesday, September 12, 2001

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8:00	-	9:00
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Conference Registration

9:00 - 10:00

Opening Remarks by IBUG Chairman

Tony Manners, Survey Research Director,

Office for National Statistics, United Kingdom

Welcome by Hosting Organization

Jim Smith, Sr. Vice President and Director of Computing Systems Westat, USA

Keynote Address

Cynthia Z. F. Clark, Associate Director for Methodology and Standards U. S. Bureau of the Census, USA

10:00 - 10:30

Morning Break

10: 30- 12:30

Major Themes in Blaise

Plenary Session

 Meeting the Challenges of Managing CAI in a Distributed Organization

Asa Manning, National Agricultural Statistics Service, USA

Revolutionary Paradigms of Blaise

Mark Pierzchala, Westat, USA

Tony Manners, Office for National Statistics, United Kingdom

- After 10 Years of CAPI, INSEE Embarks on the CAPI 3 Project Mario Avi and Philippe Meunier, INSEE, France
- Challenges of Instrument Development
 Ellen Soper and Ed Dyer, U. S. Bureau of the Census, USA
- TADEQ: An Assessment of the Tool Against the User Specification

Tony Manners, Office for National Statistics, United Kingdom

12:30 - 1:30

Lunch

1:30 - 3:00

Programming Techniques

Parallel Session

- Dynamically Created Answer Categories in Blaise Instruments Carol Oppenheim, Battelle, USA
- Different Ways of Displaying Non-Latin Character Sets in Blaise Leif Bochis, Statistics Denmark
- Programming Techniques for Complex Surveys in Blaise
 David Altvater, Ventrese Stanford, and the Blaise Authoring Team
 U. S. Bureau of the Census Technology Management Office

Wednesday, September 12, 2001 1:30 - 3:00 Programming Techniques--Continued Parallel Session Output Processing for Consumer Expenditure Survey Xiaodong Guan and Howard R. McGowan U. S. Bureau of the Census 1:30 - 3:00 Case Management I Parallel Session LAURA Marko Sluga and Janez Repinc Statistical Office of the Republic of Slovenia Interactive Shelling Between Visual Basic and Blaise John Cashwell, Battelle, USA Standardised Survey Management at Statistics Netherlands: An Example of the Object Approach Frans Kerssemakers, Marien Lina, and Lon Hofman Statistics Netherlands' Survey of Labour and Income Dynamic (SLID) Project at Statistics Canada Richard Chan, Statistics Canada 3:00 - 3:30 Afternoon Break 3:30 - 5:00 Case Management II Parallel Session A Windows-Based User Interface and CAPI Information System Vesa Kuusela, Statistics Finland Redesigning CAI Systems to Handle Multiple Authoring Languages Michael Haas, U. S. Bureau of the Census The Annual Survey of Manufactures (ASM) at Statistics Canada Okuka Lussamaki, Statistics Canada Case Management for Blaise Using Lotus Notes Fred Wensing, Australian Bureau of Statistics Brett Martin, Statistics New Zealand LWR: An Integrated Software System for the Household Expenditure Survey Thomas Pricking, Federal State Bureau of Data Processing and Statistics, Germany 3:30 - 5:00 Data Editing Parallel Session A Blaise Editing System at Westat Rick Dulaney and Boris Allan, Westat, USA Data Entry and Editing of Slovenian Agricultural Census Pavle Kozjek, Statistical Office of the Republic of Slovenia

The Role of Error Detection and Correction Systems in Survey Management

Elmar Wein, Federal Statistical Office, Germany

and Optimisation

4:30

Thursday, September 13, 2001

9:00 - 10:30 Web / CASI Plenary Session Some Techniques for Internet Interviewing Adriaan Hoogendoorn, Vrije Universiteit, Amsterdam, The Netherlands Audio-CASI with Challenging Respondents Rebecca Gatward, Office for National Statistics, United Kingdom Dynamic ACASI in the Field: Managing All the Pieces Boris Allan, Kathleen O'Reagan, and Bryan Lohr Westat, USA Computer-assisted Self-interviewing over the Web: Criteria for Evaluating Survey Software with Reference to Blaise IS John Flatley, Office for National Statistics, United Kingdom Morning Break 10:30 - 11:00 Blaise API Plenary Session 11:00 - 12:00 Blaise API, A Practical Application Andrew Tollington and Pauline Davis Office for National Statistics, United Kingdom Some Examples Using Blaise Component Pack Gina Qian Cheung, University of Michigan, USA Internet Interviewing Using Blaise API Bas Weerman, CentERdata, University of Tilburg, The Netherlands 12:00 - 1:00 Lunch 1:00 - 4:00 Blaise Team Presents Plenary Session

Buses Depart Hotel

Friday, September 14, 2001

9:00 - 10:30	Audit Trails and Testing Plenary Session		
	Testing a Production Blaise CATI Instrument Amanda F. Sardenburg, U. S. Bureau of the Census		
	The Practical Application of Audit Trails: A Case Study Rob Bumpstead, Office for National Statistics, United Kingdom		
	Automated Testing of Blaise Questionnaires Jay R. Levinsohn and Gilbert Rodriguez Research Triangle Institute, USA		
	Reporting on Item Times and Keystrokes from Blaise Audit Trails Sue Ellen Hansen and Theresa Marvin University of Michigan, USA		
10:30 - 11:00	Morning Break		
11:00 - 12:30	Blaise CATI Plenary Session 19 MA said 19 00.01 - 00.01		
	 Integrating the Use of Data Centers into the NASS CAI Structure Roger Schou, National Agricultural Statistics Service, USA 		
	 Overview of Blaise at Iowa State University Statistical Laboratory L. L. Anderson, J. M. Larson, D. G. Anderson, S. M. Nusser Iowa State University, USA 		
	Scheduler Issues in the Transition to Blaise Leonard Hart, Mathematica Policy Research, Inc., USA		
	Considerations in Maintaining a Production Blaise CATI System Kenneth P. Stulik, U. S. Bureau of the Census		
12:30 - 1:30	Lunch		
1:30 - 2:30	Experience and Organization Plenary Session		
	 Organisation of an Extensive Blaise Project Holger Hagenguth, Federal Statistical Office, Germany 		
	 Welfare Benchmark 'Easy to Use Local/Internet DEP' for the Dutch Municipal Government Officials Carlo Vreugde, VNG, The Netherlands 		
	Blaise on Pentops, Blaise MetaData and Other Blaise Experience in the National Health and Nutrition Examination Survey David Hill and Christina Kass, Westat, USA Debra Reed-Gillette and Lewis Berman, Centers for Disease Control and Prevention / National Center for Health Statistics, USA		
2:30 - 3:00	Afternoon Break		
3:00 - 5:00	International Blaise Users Group (IBUG) Meeting Plenary Session		

Poster Sessions for Thursday, September 13

Technical Demonstration of Blaise Theresa Marvin, University of Michigan, USA

Using Blaise in the USDA's Computer-Assisted Intake Interview
J. Anand and N. Raper,
U. S. Department of Agriculture Food Surveys Research Group

American Time Use Survey
Mark Pierzchala, Westat, USA
Diane Herz, Bureau of Labor Statistics, USA
U.S. Bureau of the Census Technologies Management Office

Building a Three-Tier Respondent Screener in Blaise Stephen W. Eissinger, Battelle, USA