			Tuesday, J	anuary 31, 2017			
	BIV	VA SUMMIT 2017			Tr	acks	
		SPATIAL SUMMI			Internet of Things Spatial & Graph	Advanced Analytics Big Data	
					Data Warehousing & SQL	Business Intelligence & Visualization	
	THE Big Data + Analyt	tics + Spatial + Cloud + IoT + Everything Cool User Cor January 31 - February 2, 2017	nference		General	Cloud Computing	
7:45		January 51 + Peuruary 2, 2017	BREAKFAST	& REGISTRATION			
8:30	Welcome: BIWA SIG & Oracle Shyam Nath and Dan Vlamis, BIWA Surmit '17 Co-Chairs Auditorium						
9:00	Austronum Featured Talk: Oracle Big Data Management in the Cloud Neil Mendelson Oracle Auditorium (6282)						
10:00			т	RANSIT			
	Auditorium	Rm 102	Room 103 Spatial Summit	Rm 203	Rm 104	Rm 202	
10:15	Uncovering Complex Spatial and Graph Relationships: On Database, Big Data, and Cloud Jayant Sharma, Oracle [2617]	Business Analytics in the Oracle 12.2 Database: Analytic Views Dan Vlamis and Cathye Pendley, Vlamis Software [9799]	Oracle Cloud Cookbook for Professionals Benoit Chaffanjon, Oracle [4677]	Implementing the World's Largest Exalvitics Program Gary Crisci, GE [9607]	Customer Analytics POC for a global retailer, using Oracle Advanced Analytics Magnus Perman, SIGMA IT Consulting [8640]	Make the most of Oracle DV (DVD / DVCS / BICS) Philippe Lions, Oracle [4673]	
11:05			т	RANSIT			
11:20	Oracle's Advanced Analytics 12.2c New Features & Road Map: Bigger, Better, Faster, Morel Charille Berger, Oracle [2257]	Hydrogeological Data Analysis and Reporting, with Oracle Business Intelligence at Polish. Geological Institute Lech Rybalko, SHH [3407]  Capacity Planning at Scale Kapil Goyal, Eidelity Investments [8821]	Maps, 3-D. Tracking, JSON, and Location. Analysis: What's New with Oracle's Spatial. Technologies Swa Ravada, Oracle [1510]	Deploying Oracle Database in the Cloud with Exadata: Technical Deep Dive Brian Spendolini, Oracle [1514]	Turbocharging Data Visualization and Analyses with Oracla In-Memory 12.2 Holgar Friedrich, sumIT AG [3438]	Make the most of Oracle DV (DVD / DVCS / BitCS) Philippe Lions, Oracle [4673]	
12:10	UNCH & PARTNER LIGHTNING ROUNDS Auditorium Fast and Fun 5 Minute Presentations from Each PartnerMust See!						
1:20	Using APEX to Integrate User-Entered Projections into an OBIEE Financials Dashboard Teal Sexton, UC Berkeley	Oracle Data Integrator 12c: Getting Started Michael Rainey, Gluent [9826]	Deploying Spatial Applications in Oracle Public Cloud David Lapp, Oracle [1512]  RESTful Spatial services with Oracle Database	Data Visualization at SoundExchange - A Case Study Olly Wray and Luis Bonilla, Sound Exchange	Employee Onboarding: Onboard - Faster, Smarter & Greener Pandurang Ranjalkar and Nilesh Pawar,	Learn Predictive Analytics in 2 hours!! Oracle Data Miner Charlie Berger, Oracle	
	[1320]	Analytic Functions in SQL Connor McDonald, Oracle [3325]	as a Service and ORDS  Jayant Sharma and David Lapp, Oracle  [2619]	[0761]	<u>L&amp;T Infotech Ltd.</u> [ <u>3335]</u>	[2266]	
2:10	VENDOR BOOTH BREAK						
2:40	Achieving Better Visual Communication; best practices in data visualization Theresa Larsen, Scientific Literacy [6448]	My Favorite Scripts 2017 Kerry Osborne, Enkitec [9823]	Custom maps in Oracle Big Data Discovery wit Oracle Spatial and Graph 12c David Lapp, Oracle [1586]  Map Visualization in Analytic Apps Jayant Shama, David Lapp, Oracle [2622]	Analytics in the Oracle Cloud: A Case Study Deploying SAS Retail Analytics in the Oracle Cloud Mathew Steinberg, Oracle [2081]	Why Apache Spark has become the darling in Big Data space? Raju Shreewastava, Big Data Trunk I1427]	Learn Predictive Analytics in 2 hours!!  Oracle Data Miner  Charlie Berger, Oracle  [2266]	
3:30			т	RANSIT			
3:45	Does Your Data Have a Story? Find out with. Oracle Data Visualization Desktop Mike Duran, Oracle Stewart Bryson and Kevin McCinley, Red Pill Analytics [4940]	How Option Traders leverage Oracle R. Enterprise to maximize trading strategies Brian Macdonald, Oracle [0906]	Analysing the Panama Papers with Oracle Big Data Spatial and Graph Robin Moffatt, Rittman Mead [8301]	<u>The State of Industrial IoT</u> <u>Shyam Nath, GE</u> 49911	BICS: For Departmental Data Mart or Enterprise Data Warehouse? Matt Vranicar, AST Corporation [0066]	Apply Location Intelligence and Spatial Analysis. to Big Data with Java Siva Ravada and Eve Kleiman, Oracle [1507]	
4:15							
4:30	Cloud Transition and Lift and Shift. of Oracle BI Applications Rich Solari and Prithvi Krishnappa, Deloitte. Consulting [2852]	Taking R to new heights for scalability and performance Mark Hornick. Oracle [4159]	A Shortest Path to Using Graph Technologies- Best Practices in Graph Construction, Indexing Analytics and Visualization Zhe Wu and Hans Viehmann, Oracle [2474]	Social Services Reporting, Visualization, and Analytics Using OBIEE Kim Jung, HPE [3699]  Leadership Essentials in Successful Business Intelligence (BI) Programs Kirby Lunger, Performance Architects [9862]	Complex Data Mashups: an Example Use Case from the Transportation Industry Matt Vranicar, AST Corporation [0068]  Monetizable Value Creation from Industrial-Ind Analytics Praes Chaudhun, Actinsight Partners [1429]	Apply Location Intelligence and Spatial Analysis, to Big Data with Java Siva Ravada and Eve Kleiman, Oracle [1507]	
5:20	WELCOME RECEPTION SPONSORED BY DELOITTE						
7:00			Al	DJOURN			

			Wednesday, I	February 1, 2017				
	WITH	VA SUMMIT 2017 I SPATIAL SUMMI titics + Spatial + Cloud + IoT + Everything Cool User Co			Internet of Things Internet of Things Spatial & Graph Data Warehousing & SQL General	Advanced Analytics Big Data Business Intelligence & Visualization Cloud Computing		
7:45			BREAKFAST	& NETWORKING				
8:45	Day's Welcome: BIWA SIG & Oracle Shyam Nath and Dan Vlamis, BIWA Summit 17 Co-Chairs							
9:00	Auditorium	Rm 102	Room 103 Spatial Summit	Rm 203	Rm 104	Rm 202		
	Understanding how a Tweet goes Viral using Oracle Big Data Spatial and Graph Mark Rittman, MRF Associates [4207]	Real-time Streaming Insight and Time Series. Data Analytic for Smart Retail Sudio Majumder and Carla Daniels, Oracle II57al  How does IOT fit into your 70-year old factory floor? Supreet Oberio, Oracle Id7111	Spatial Best Practices, Tips, and Tricks with. Oracle Spatial and Graph Daniel Geringer, Oracle 120741	Leveraging Oracle Database In-Memory to accelerate Business Analytic Applications Kai Yu, Dell EMC 13599]	From Zero to Oracle BI Cloud Administrator Hero Jonathan Clark and Arthur Dayton. Viamis Software 198021	Using R for Big Data Advanced Analytics and Machine Learning Mark Hornick and Marcos Arancibia, Oracle 198521		
9:50			TR	ANSIT				
10:05	See what's new Oracle BI: A Dive into DV, Mobile, BICS products Philippe Lions, Oracle [4675]	Panel: Security for IoT Solutions Shyam Nath, GE (Moderator) [3719]	LocationBox in Oracle Public Cloud Kerem Par, Infotech 119351 Improving Emergency Services Planning for Bavaria with an Oracle Spatial and Graph Routing Solution. Marc Lazarovici, Institute for Emergency Medicine, LMU Munich 126051	Workforce Analytics using Oracle Business. Intelligence Cloud Service(BICS) Nanveet Gupta and Dilip Philipose, Deloitte [4304]	Change Impact Analysis with 12.2 PL/Scope Steven Feuerstein, Oracle [2798]	Using R for Big Data Advanced Analytics and Machine Learning Mark Hornick and Marcos Arancibia, Oracle [9852]		
10:55			TR	ANSIT				
11:10	Oracle Streaming Big Data and Internet of Things Driving Innovation Neil Mendelson, Oracle [6284]	An Post - Big Data Analytics platform and use of Oracle Advanced Analytics Torn Cassaldy, Vertice Charle Berger, Oracle [3907]	Getting Started with Maps in OBIEE, BICS and Data Visualization Desktop Wayne Van Sturs, interFel Consulting [5835]	R You Using OBIEE's Advanced Analytics Functions? Phil Goerdt, Red Pill Analytics [9830]	Oracle Database In-Memory: Enabling Real-time Analytics Andy Rivenes. Oracle 15566  How to Identify the Right Workload for Database In-Memory Andy Rivenes. Oracle 15588	Use Oracle Bin Data SQL to Analyze Data Across Oracle Database, Haddop, and MSQL Marty Gubar, Oracle [2514]		
12:00	LUNCH AND NETWORKING							
1:00	Using Machine Learning to unlock the Business Value in Big Data Marcos Aranchila, Oracle [3669]	Changing Tradition - Moving Data Quality From The Source Peter Scott, Sandwich Analytics [8365]	Capturing Reality with Point Clouds: Applications, Challenges and Solutions Rico Richter, Hasso Platiner Institute 199951  Smart 3D Cities and Situational Awareness Applications with Oracle Exadata and JET Sebastiaan Helsen, Luciad 126101	Data Visualization for Oracle BI 12c. and Visual Analyzer Dan Viamis and Tim Viamis, Viamis Software [3607]	Big Data Hadoop. Big Data SQL and Machine. Learning with. Oracle Advanced Analytics Alexey Filanovskiy, Oracle [4291] Oracle Marketing Advanced Analytics Use of Oracle Advanced Analytics in Propensity to Buy. Models Joseph, Darschewskii, Oracle [8355]	Use Oracle Big Data SQL to Analyze Data Across Oracle Database, Hadoop, and NoSQL Marry Gubar, Oracle [2514]		
1:50			VENDOR B	OOTH BREAK				
2:20	From Beginning to End - Oracle's Cloud Services and New Customer Acquisition Marketing Michelle Piecha and Ray Owens. DX Marketing [3551]	Kafka's Role in Implementing Oracle's Big Data Reference Architecture on the Big Data Appliance Robin Moffatt. Ritman Mead [8311]	Using Oracle Spatial and Graph at Los Angeles World Airports Ed Maphboul, X-Spatial Paul Brums, LAWA, Behzad Mohammadi, Microwizard [2453]  Spatial Data to Support Business Processes at Munich Airport Wolfgang Haller and Markus Strauss, Munich Airport [2896]	No more tensions. Enable bimodal analytics with Oracle Business Intelligence and Data Misualization Hasso Schaap, Oualogy & ForceView [8636]	Transitioning From OBIEE On-Premise to BI Cloud Services Peter Koutroubs and Jai Gangwani, ERP Analysts [7970]	Deploy Custom Maps in OBIEE for Free Arthur Dayton, Vilanis Software 198481		
3:10			TR	ANSIT				
3:25	Dynamic Traffic Prediction in Road Networks Ugur Deminyurek, USC [3684]	Agile Data Warehousing: Using Oracle Data_ Modeler (SDDM to build a Virtualized ODS Kent Graziano, Snowflake Computing [1299]	Location-based Risk Management with Oracle Spatial Technologies All Ufuk Peker, Indiotech [1937]  Using paper mapsheets to efficiently improve cartographic accuracy for Italian National. Cadastral Management Riccardo Del Frate and Paolo Giardiello, Sogel Spa [9778]	Oracle Data Visualization Desktop vs Tableau Desktop: Luke vs Vader Kevin McGinley, Red Pill Analytics [4822]	Hadoop, Spark & Flink Explained To Oracle DBAs & Why They Should Care Kuassi Mensah, Oracle [2454]	Deploy Custom Maps in OBIEE for Free Arthur Dayton, Vilamis Software [9848]		
4:15			TR	ANSIT				
4:30	Implementations and Implications of Smart Data Kirk Borne, Booz Allen Hamilton [4784]	K12 Student Early Warning System Sampath Gautham, Innive Inc. [3230]	Context Aware GeoSocial Graph Mining Ugur Demiryurek and Nitin Rajashekhar, USC [3727]	Streaming Transformations Using Oracle Data Integration Michael Rainey, Gluent [9829]	Smart Water Processing - Smart, Real-Time & Efficient Water De-ionization Solution Hanif Merchant and Pandurang Ranjalkar, L&T Infotech [3428]			
5:00	SOCIAL HOUR Sponsored by L&T infotech							
6:00			A D .	JOURN				
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	Thursday, February 2, 2017								
	BIV	VA SUMMIT 2017				racks			
WITH SPATIAL SUMMIT					Internet of Things Spatial & Graph	Advanced Analytics Big Data			
					Data Warehousing & SQL	Business Intelligence & Visualization			
THE Big Data + Analytics + Spatial + Cloud + IoT + Everything Cool User Conference January 31 - February 2, 2017			onference		General	Cloud Computing			
	8:00 BREAKFAST & NETWORKING								
8:45	Featured Taik: Current and Future State of Business Analytics Ragu Venkad, Oracle Auditorium [4208]								
9:35	TRANSIT								
	Auditorium	Rm 102	Room 103 Spatial Summit	Rm 203	Rm 104	Rm 202			
9:50	Oracle BI at Jet Propulsion Laboratory Dan Vlamis and Cathve Pendley. Vlamis Software 198421	Industrial IoT Platform Services for Analytics and Machine Learning Jay Mason. M&S Consulting [3708]	Combining Graph and Machine Learning Technologies using R Mark Hornick and Hassan Chafi, Oracle [1587]	Data Streaming and Analytic Microservices Stewart Bryson, Red Pill Analytics [4881]	Why and how to move your OBIEE system. to the Cloud? Edelweiss Kammemann, AWEN Consulting SRL. [2251]	Make the most of Oracle DV (DVD / DVCS / BICS) - ENCORE Philippe Lions, Oracle [4783]			
10:40			TR	ANSIT					
10:55	Smart Parking for a Smart City Shekvanarayana Aghalayam and Mellival Amannalai, Oracle ISS241  Smart Airlines Baggage Management and Improving Customer Experience: Demo of an IoT and Big Data Analytical Application. For Aviation Industry Garla Romano, Oracle ISS071	Introducing Oracle Machine Learning Chartie Berger, Marcos Arancibia, Mark Hornick, Oracle [2253]	Build Recommender Systems, Detect Fraud, and Integrate Deep Learning, with Graph Technologies Zhe Wu, Oracle, Chris Nicholson, Skymind, Charlie Berger, Oracle [2439]	Analytics in A Minute Jennifer Fairchild and Branden Pavol, Worthinaton Industries 188231	Design your databases using Oracle SQL Developer Data Modeler Heli Helskyaho. Miracle Finland Oy 11929]	Make the most of Oracle DV (DVD / DVCS / BICS) - ENCORE Philippe Lions, Oracle [4783]			
11:45			TR	ANSIT		_			
12:00	How Stream Processing and Big Data Analytics Can Supercharge Manufacturing and Service Chris Fox and Gopal Ratnam, Oracle [4782]	CargoTracks Fleet Management Solution Amit Mehetre and Nilesh Pawar, L&T Infotech [3412]	Building Tax Fraud Detection Platform with Big Data Spatial and Graph technologies Wojciech Wcislo, Oracle [2531]	Forecasting and Time Series Analysis in Oracle Business Intelligence Tim Vlamis and Dan Vlamis, Vlamis Software [9808]	Avoid Frankenstein: Optimize Business. Analytics Environments for Cloud & On-Prem Kirby Lunger, Performance Architects. 9660)	Analyzing a social network using Big Data Spatial and Graph Property Graph Gabriela Moreno, Oskar van Rest, Oracle [4292]			
12:30			LUNCH ANI	NETWORKING					
1:30	Panel: IoT and Cloud Computing in Airports. and Airlines Shyam Nath, GE (Moderator) [3713]	Practical IoT Development Using Oracle Big Data and Oracle Data Visualization and Data Visualization and a Wiff Likeste Mark Rittman [4205]	Visualizing Graph Data with Geographical Information Kevin Madden, Tom Sawyer Software [9809]  Fighting financial crime with graph analysis Jean Villedieu, Linkurious [3015]	(Sill) No Silver Bullets : OBIEE 12c Performance in the Real World Robin Moffatt, Rittman Mead (8280)	Advanced Analytics & Graph: Transparently taking advantage of Hardware innovations in the Cloud Brad Carille, Oracle [5598]  Clustering Data with Oracle Data Mining and Oracle Business Intelligence Tim Viamis, Vilamis Software [19798]	Analyzing a social network using Bio Data Spatial and Graph Property Graph Gabriela Moreno, Oskar van Rest, Oracle [4292]			
2:20	220 TRANSIT								
2:30		Trace File Analyzer: Faster Time To Resolution Through Intelligent First Failure Diagnostics Kapil Goyal, Fidelity Investments [4300]	Bring Location Intelligence To Big Data Applications on Spark, Hadoop, and NoSQL Siva Ravada, Oracle [1505]	Big Data Solution Architecture Jeff Shauer, JS Business Intelligence, LLC [6950]	How secure is my Oracle Exadata Chaitanya Geddam and Julian Dontcheff, Accenture Enkite Group [7808]				
3.20 TRANSIT									
3:40		Moving Virtual Machines to the Cloud (and Back) Painlessly? Authur Dayton and Dan Vlamis, Vlamis Software [9851]	Business Process Optimization Using. Reinforcement Learning Mauricio Arango, Mark Foster, Ralf Muller, David Vengerov, Oracle [3312]	What's New in OBIEE for Developers? Christian Screen, Datavail [8643]	Big Data is also Big Compute: Better Price Forecasting using Machine Learning. Avishkar Misra, Oracle [1553]				
4:30	430 ADJOURN								