

September 6, 2012



8:00 – 8:45	Registration & Breakfast – Sponsored by Impac Services					
Session 1	Parleys 1	Parleys 2	Millcreek	Cottonwoods 1	Cottonwoods 2	
8:45 – 9:45	Writing Great PL/SQL	From Zero to 60 with Oracle Application Express (Apex)	Introduction to Oracle OEM 12c Cloud Control	How to Tune a Data Warehouse	Effective Oracle Database Security by Example - Remediation of 5 Crucial Vulnerabilities. (Part 1 of 2)	
	Bill Coulam	Bradley Brown	Ray Smith	Mark McNeeley	John Harper	
Session 2	Parleys 1	Parleys 2	Millcreek	Cottonwoods 1	Cottonwoods 2	
10:00 - 11:00	Oracle BI Publisher	SOA means Service- Oriented APEX right? Consuming and Providing Web Services with APEX	Hey Oracle Optimizer! Don't mess with MY plans	Shell Scripting Craftsmanship	Effective Oracle Database Security by Example - Remediation of 5 Crucial Vulnerabilities. (Part 2 of 2)	
	Tim Dexter	Jonathan Taylor	Janis Griffin	Ray Smith	John Harper	
SIG Session	Parleys 1	Parleys 2	Millcreek	Cottonwoods 1	Cottonwoods 2	
11:15 – 11:45	APEX	DBA	Business Intelligence	Development	Applications	
11:45 – 1:00 Lunch and UTOUG General Meeting – Sponsored by Oracle						
Session 3	Parleys 1	Parleys 2	Millcreek	Cottonwoods 1	Cottonwoods 2	
1:00 – 2:00	Practical Usage for a Virtual Private Database	Oracle Business Intelligence Applications	Fine Tune Oracle Execution Plans for Performance Gains	Scaling To Infinity: Making Star Transformations Sing	Stories from the Trenches - 30 Months with Fusion Apps	
	Brandon Mason	Tim Dexter	Janis Griffin	Tim Gorman	Floyd Teeter	
Session 4	Parleys 1	Parleys 2	Millcreek	Cottonwoods 1	Cottonwoods 2	
2:15 – 3:15	Portable SQL between Oracle and MySQL	Making APEX a Rich User Interface: Beyond "Out of the Box" with jQuery and AJAX	DBA Sherlock Holmes	Information Discovery – Introducing Oracle Endeca	A CTO's Perspective on Agile Programming: What It Is and What It Ain't	
	Michael McLaughlin	Jonathan Taylor	Kellyn Pot'Vin	Tim Dexter	Bradley Brown	
3:15 – 3:45	3:15 – 3:45 Cookies Break					
Session 5	Parleys 1	Parleys 2	Millcreek	Cottonwoods 1	Cottonwoods 2	
3:45 – 4:45	They Don't Call it the Optimizer for Nothing - Transforming Queries for Better Performance	Introducing Oracle Exalytics In-Memory Machine	Off the Farm and Into the Enterprise: OEM 12c	RDBMS Forensics: Troubleshooting using ASH	A CTO Perspective on Quick Technology Pivots - Building a User Definable and Flexible UI	
	Steve Catmull	Tim Dexter	Floyd Teter	Tim Gorman	Bradley Brown	