Oracle Modern Cloud Day

1 November 2019
Carnivore Grounds

#OracleMCD

TIME	ACTIVITY		
08:00	Welcome Breakfast, Registration and Walk-ins Sign in, Partner, Vendor and Oracle GBU Exhibition, Ground Breakers Hub General Demos and Networking Sessions		
11:00	**BREAK TO WORKHOURS** Mid Morning break, Partner, Vendor and Oracle GBU Exhibition, Ground Breakers Hub General Demos and Networking Sessions		
	INNOVATE ON THE CLOUD TRACK	**MOVE TO THE CLOUD TRACK**	**AUTONOMOUS ARCADE (HANDS ON LABS - BYOL) TRACK**
11:30	**CLOUD INNOVATION** Your Journey to the Cloud - Starting from where you are To leverage the advantages of cloud, organizations must have a strategy and plan for moving to the cloud. What workload should you put into the cloud? What about your existing on-premises implementations? How can you be sure to maximize your use of both environments? Explore the various stages of the journey to the cloud and how to define your own roadmap to cloud. With the new advances in Cloud Platform Autonomous Services, Oracle provides a self-driving, self-securing, and self-repairing cloud platform. See how Oracle's complete, open, and autonomous offering gives you the broadest choice for implementing in a cloud, while helping reduce risk, lower costs, and accelerate your innovation.	**Oracle Cloud: The Next Big Thing** Attend this session to learn about cutting-edge solutions to accelerate your business. From Machine Learning, Blockchain, IoT, Conversational AI (Digital Assistants) to automated application development (leveraging AR and VR). The session will showcase live demos of these technologies. You'll also learn and hear directly from customers about how they are bringing new innovations to market, lowering costs and increasing productivity using transformational Cloud Platform and application solutions across their enterprise.	**TECHNOLOGY AT WORK** Java 13: Shaping the Future of Java, Faster

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12:00	**DATA MANAGEMENT** Implementing Cloud Your Way Explaining benefits Oracle Exadata and Exadata Cloud at Customer for the customers who want to have a hybrid IT model leaving some of the workloads In their own datacenter and moving some to the public cloud and also want to get benefits of the public cloud model in their own datacenter.	**DATA MANAGEMENT** The Modern Data Warehouse - Any Data, Any Size, from Anywhere for Anyone Is your data a gold mine or scrap heap? Our quest for digital disruption has created a challenge - too much data to manage. Oracle Autonomous Data Warehouse and Oracle Analytics Cloud turn challenge into opportunity. Rapidly extract any data and transform it into valuable insights. Empower business users to make data-driven decisions that can fuel innovation, even disrupt the market. Automate manual tasks, virtually eliminating human error and drive productivity. With unmatched analytical performance outpacing the competition becomes reality. Learn how latest advancements in Augmented Data Management and Analytics, powered by Machine Learning and AI, free up IT while enabling the business to unlock the true potential of their data.	**ATP Experience Autonomous Database Workshop for Developers** Joy John
12:30	**CLOUD INNOVATION** Mission Critical Workloads are moving to Oracle Cloud Infrastructure - This is Why The combination of eye-opening price performance, flexible payment options and migration assistance has led to companies saving costs, creating new products and revenue streams and trusting Oracle Cloud Infrastructure to run their mission-critical workloads. In this session, Oracle customers will share their real-world journey, and how they are benefitting from Oracle Cloud Infrastructure.	**DATA MANAGEMENT** Restoring Your Data or Restoring Your Reputation + Data Security Enterprise applications (and their databases) are the single most critical component in any IT landscape, justifying a strong rationale for deep data protection integration. While some parts of your environment might be able to tolerate lengthy outages or potential data loss, that's not true for critical database applications. Purpose-built, deeply integrated appliances deliver better results: reducing cost, reducing complexity and improving recoverability. The result of this strategy is a dramatic leap-forward in data protection for Oracle backup and recovery – Oracle's Zero Data Loss Recovery Appliance. Join this session to learn more.	
13:00	**BREAK TO WORKHOURS** Partner, Vendor and Oracle GBU Exhibition, Ground Breakers Hub General Demos and Networking Lunch		
14:00	**MODERN CLOUD DAY KEYNOTE** Gen 2 Cloud: Autonomous Infrastructure		**Digital Assistants Experience Workshop for Developers** Craig Nel
14:30	**CLOUD INNOVATION** Securing Business Critical Workloads - Threats, Implications and Outcomes The next security threat may be something that we have not yet imagined or even considered as a possibility. Beyond attacks against corporations and elections, what other threats exist from nation states, rogue actors, cybercriminals, and others that may threaten our institutions, economy, or way of living? In this session learn about the next security threat and how the direction of technology and the adoption of cloud computing, AI/ML, and other technologies might aid both defenders and attackers. Get a look from the perspective of cloud security and see what's needed from cloud platforms and security services to protect business-critical workloads and applications as they migrate to cloud platforms.	**TECHNOLOGY AT WORK** Bring All Data to Life with Analytics Sophisticated analytics and machine learning solutions are critical for any business looking to compete. These solutions depend on seamless access to all data, independent of data types or data location. In this session, learn about Oracle's strategy to empower the business with a next generation information platform. See how business analysts, data scientists and developers will have self- service access to data and analytics, delivering new value with a solution that's future proof for business innovation.	

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15:00	**CLOUD INNOVATION** **Autonomous Data Management - The Way Forward** Data is the world's most valuable resource. It's the enduring asset at the center of every company's digital strategy. But as firms pursue digital transformation, the data management underpinning their applications, analytics and algorithms stretches across public cloud, local cloud, and on-premises environments. In this new reality, how can companies accelerate data-driven innovation, while still maintaining airtight security against ever-evolving attacks? To find out, come join us for a session on Oracle's vision for Autonomous Data Management and to learn about organizations already putting these ideas into practice.	**DATA MANAGEMENT** **Transaction Processing Made Effortless** What are your biggest challenges in becoming data driven? With the growing data volumes, how much time are you spending on managing you databases and regularly securing, optimizing and transforming your data? What if you could reverse the trend and spend all that time in helping your business innovate with data. What if you could manage multiple data models from a single database and run mixed workloads with 100x higher performance. Join us for this session to see how Autonomous Transaction Processing modernizes your data tier and eases the development of your new low code productivity applications using APEX or more complex cloud native applications. You will also learn why dedicated deployment option of ATP is best suited for running your mission critical applications and consolidating all your databases.	**ATP Experience Autonomous Database Workshop for Developers** Joy John
15:30	**ORACLE GROUNDBREAKERS WALKTHOUGH OF THE NAIROBI SMART CITY PROJECT AND ANKI CAR**		
16:00			**Monolithic to Microservice Hands-on Lab - BYOL for Developers**
16:30			**FIRESIDE CHAT** GroundBreakers Ambassador Program, Whitelisting & Free Tier Trials
18:00	**ORACLE WORKHOURS COCKTAIL AND NETWORKING**		

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