

OATUG Forum Live

Cloud Applications Track

Everything You Always Wanted to Know About Oracle ERP Cloud (But Were Afraid to Ask)

Cloud; Enterprise Resource Planning (ERP)

Panel Session; Customer Case Study; Business Use Case; Roadmap Session; Meet the Experts; Tip and Tricks Session

Please join a panel of Oracle Enterprise Resource Planning Cloud users, implementation experts, and Oracle product managers in a lively panel discussion answering your questions across the spectrum. All questions are welcome including topics such as cloud architecture, user experience, periodic patch updates, online transaction business intelligence, integration, data migration, support for PaaS customization, application programming interfaces and functionality comparison to Oracle E-Business Suite and Oracle Soar cloud migration. This is a must-add session to your conference agenda.

Challenges When You Move to the Cloud - How to Deal with the Change!

Cloud; Enterprise Resource Planning (ERP)

Panel Session; Customer Case Study; Tip and Tricks Session

Everyone is moving to the cloud and for a lot of users - EBS and non-EBS - it is a hurdle they must cross because someone else made the decision! Join us in getting a flavor of what are the challenges and a few of the "not good" experiences of moving to the cloud. Meet a panel that will help answer your questions and help navigate the rocky road ahead.

ABC's of FBDI - Getting Data Ready for Oracle ERP Cloud

Cloud; Enterprise Resource Planning (ERP)

Lecture; Customer Case Study; Business Use Case; Tip and Tricks Session

Oracle has standardized the data load into Oracle ERP Cloud through the creation of the FBDI interface. However, standardization does not mean simplification. Along with creating standard formats, Oracle has made the data quality requirements more stringent, data load errors more cryptic, and troubleshooting more difficult. Learn the necessary steps that need to be performed to ensure FBDI files are smoothly processed into the Cloud.

Managing the Transition from E-Business Suite to Cloud: "Co-Existence" Strategies

Cloud; Enterprise Resource Planning (ERP)

Business Use Case; Demonstration

As companies move from their existing E-Business Suite applications to the Cloud, many will need to consider a path that targets different functional areas over time. The move to the Cloud becomes a journey in which you will operate in both the Cloud and the on-premise world. This co-existence period of time requires careful planning in order to ensure that the proper master data and system integrations are in place to support the enterprise. This presentation will review the key considerations for co-existence organizations, as well as highlight numerous example scenarios.

Using Robotic Process Automation to Induce ERP innovation

Cloud; Enterprise Resource Planning (ERP)

Business Use Case; Tip and Tricks Session

Robotic Process Automation (RPA) has proven to be one of the main drivers of digital transformation across organizations, helping businesses maximize productivity and thrive in competitive markets. It enables a fully integrated enterprise software ecosystem, automating transactions across your ERP, CRM, CMS, as well as other cloud and legacy systems that comprise your overall enterprise technology stack.

In this session, learn the multiple ways Oracle customers can leverage RPA to drive business agility, breakthrough legacy complexity, enable scalable digital operations, and pave the way to AI.

Autonomous Bot to Automate Oracle Cloud Application Transactions and Setups

Cloud; Enterprise Resource Planning (ERP)

Lecture; Customer Case Study

Automation for Oracle Cloud transactions and setups are need of the hour since automation is essential to save time and efforts for consultant and end-user. Transactions are repeating and replicate information, and automating them can eliminate the repetitive work. Data and setup migrations can be also be achieved using this tool. This will eventually save time, effort and reduces manual errors and will improve efficiency and productivity.

Charlie Brown, You Blockchain!

Cloud; Enterprise Resource Planning (ERP)

Lecture; Customer Case Study

Blockchain technology is a hot topic these days; however, many people confuse Blockchain with Bitcoin. They do not realize that Blockchain is a separate, distinct technology with a myriad of potential uses.

This session will introduce you to the big picture of Blockchain technology. We will provide the history and an overview of Blockchain. We will look at some of the ways in which Blockchain is used in a variety of industries.

This session is introductory. It is not a deep dive into the subject, rather it is meant to provide a starting point for exploration and implementation of this exciting technology.

Why the City of Atlanta Moved to Oracle ERP Cloud in One Single Leap

Cloud; Enterprise Resource Planning (ERP)

Lecture; Business Use Case; Tip and Tricks Session

The City of Atlanta decided to migrate all its core business functions to the cloud with an eye toward digital transformation and process improvements. Unlike many public sector organizations, Atlanta opted against a phased approach and instead moved quickly to switch to an all-cloud, modern back-office platform in just over a year. In this session you'll hear directly from the City of Atlanta about why they moved to Oracle ERP cloud in one single leap (big bang) and on the benefits that they realized a year after implementation.

Is Cloud in Your Forecast? Top Ten Considerations for a Successful Cloud Journey

Cloud; Enterprise Resource Planning (ERP)

Lecture; Business Use Case; Tip and Tricks Session

How can we make our Cloud Adoption sunny? - With every software upgrade, we constantly encounter Cloud options. Much as it become inevitable, how can we prepare ourselves to embrace it with confidence?. While we are still prepping for our Cloud journey, the purpose of this presentation is to show the imperative steps that we should take for it to be one of our choice rather than Cloud making its way in, with little control. We will look at the key items that we account for in our Cloud Adoption Strategy with a particular focus on SaaS (Software as a Service).

Does Oracle Identity Cloud Solve All of My Problems?

Cloud; Enterprise Resource Planning (ERP);

Lecture; Customer Case Study

Oracle Identity Cloud Service is a continually maturing product designed to manage and facilitate your Identity and Access Management needs. But does it solve all problems? What about On-Premise Applications? Is it secure? How do you migrate services to the cloud?

Hear a customer story on how we have migrated some services to the Identity Cloud, kept some on premise, and are continually evaluating where to go next. We will highlight features of the Oracle Identity Cloud Service, and the strengths and weaknesses of the product.

R12.2.8 Upgrade or ERP Cloud: Show Me the Way

Cloud; Enterprise Resource Planning (ERP); E-Business Suite

Demonstration; Business Use Case

Enterprise customers of eBusiness suite need to upgrade to R12.2.8 or migrate to ERP cloud. The final decision has to be weighed based on enterprise cloud strategy as well as potential coexistence. This session shares some of the Best Practices to identify opportunities for coexistence as well as cloud migration. We will also share our company's current efforts in identifying transformation opportunities for cloud migration along with a list of key references on R12.2 and cloud applications as well as Best Practices and process areas to consider in overall application strategic direction.

Modernizing Your ERP Without Upgrading? Yes You Can!

Cloud; Enterprise Resource Planning (ERP); E-Business Suite

Lecture; Demonstration; Tip and Tricks Session

Want to modernize your ERP without going through an expensive and disruptive upgrade? This session is for you. We will go over the many ways Oracle customers can use modern Operating Systems, Java, Web Browsers, and even operating systems with older versions of ERP. We will also be talking about modernizing the UX, mobile integration, and extracting advanced analytics, and implementing modern security techniques on any ERP version.

A Peek Behind the Clouds

Cloud; Enterprise Resource Planning (ERP); E-Business Suite

Panel Session; Business Use Case; Meet the Experts; Tip and Tricks Session

We would be presenting a panel of various cloud providers, including Oracle, Amazon, IBM and independent cloud providers such as rack space and allow Oracle users to ask questions of all providers. We will show the very different options, and the pros and cons of each different Cloud Service

Migrate 40+TB EBS (R12) to Cloud with Exadata CS with Nearly Zero Downtime

Cloud; Enterprise Resource Planning (ERP); E-Business Suite

Lecture; Customer Case Study

Attend this session to learn migration strategy used to migrate one of the biggest EBS(R12) implementations in the UK to Cloud using Hybrid Data-Guard and Data Transfer Appliances with nearly zero downtime.

You'll also learn deployment and migration options, lessons learned, common issues encountered during implementation/migration, and how to avoid them. Check skills you and your team need to build, manage and migrate EBS (R12) from On-Premise to Cloud with Ease in time and on budget.

An Award-Winning Journey of 50TB+ EBS Cross-Platform Migration to Oracle Cloud

Cloud; Enterprise Resource Planning (ERP); E-Business Suite

Lecture; Customer Case Study

This session highlights the lessons learned during the 9-month journey of a complex 17 tier EBS migration to Oracle Cloud (OCI). You will hear about the real-time technical challenges of cross-platform migration of 30TB+ EBS RAC database coupled with 20TB History database from on-premise Solaris SPARC OS to Linux (OEL) on Exadata Cloud Services (ExaCS) along with the migration of EBS (12.2.5) application tier integrated with freshly installed 12c OID+OAM (IaaS) with PROD cut-over performed within 48 hours. This migration was recognized with Global Partner of the Year (OCI) award during Oracle OpenWorld 2019.

Our Roadmap for Taking Oracle E-Business Suite to the Cloud - Without Oracle!

Cloud; Enterprise Resource Planning (ERP); E-Business Suite

Lecture; Customer Case Study

See how Abt Associates did a “Lift and Shift” of its Oracle E-Business Suite footprint from the basement to the private Cloud. Retrace an upgrade roadmap that encompassed hardware, operating system and database while avoiding the costs and risks often tied to complex reimplementations. Understand keys for resolving challenges tied to networking coordination, 3rd party application interfaces, broken customizations, and setting a baseline for adaptation and improvement of business processes and Oracle functionality.

Moving to the Cloud - What I Wish I Knew Before I Started

Cloud; Enterprise Resource Planning (ERP); E-Business Suite

Lecture; Customer Case Study

Cloud is a simple concept but has too many options to count. After years of architecting cloud solutions for over a dozen companies, we will review the highlights of those initiatives, and cover the major categories of cloud, when they make sense, and how companies are using them today.

We will cover SaaS, PaaS, IaaS (OCI vs AWS), DBaaS and FaaS (Function as a Service).

Reviewing actual implementations and lessons learned so you don't make the same mistakes others have already made.

Managing EBS Application Security When Moving to the Cloud

Cloud; Enterprise Resource Planning (ERP); E-Business Suite

Demonstration; Tip and Tricks Session

Every attendee at COLLABORATE is debating a move to the Cloud. They are either considering moving EBS to Oracle Tech Infrastructure or some other service such as AWS. Or they are looking at cloud-based edge solutions to integrate into EBS. And finally, some are considering the cost vs. benefit of moving from EBS to Oracle ERP Cloud in some form or fashion. This session will cover all three (3) of those scenarios, the pros and cons of the move, and how to manage application security regardless of what strategy is adopted.

A Journey to True End User Focused Spreadsheets for ERP Cloud

Cloud; Enterprise Resource Planning (ERP); Financials

Customer Case Study; Business Use Case; Tip and Tricks Session

ERP cloud provides a myriad of ways to upload data from spreadsheets, from System driven CSV files, File Based Data Import Templates (FBDI) and Application Desktop Framework Desktop Integrator (ADFdi).

Learn about some real data entry challenges for end users faced with ERP cloud.

From working out what was required by the end users, the different technical integration options to working with Oracle Support and the ideas lab.

We'll also go through to the ultimate solution which the end users have embraced.

IFRS 16 & ASC 842: Achieving Efficiencies in Lease Accounting Processes Post-Compliance Cloud; Enterprise Resource Planning (ERP); Financials *Lecture; Customer Case Study*

Join us to learn how to leverage leasing data, accounting systems, ERP integration, reduce leasing expenses, & drive smarter lease decisions across your organization.

Learn how to leverage your leasing data and knowledge to save costs. Get best practices for revising or creating internal processes and controls needed for ongoing lease management and accounting. Walk through considerations for renegotiating lease terms, shorter-term leases, or deciding to buy certain assets rather than continuing to lease them. Hear how early adopters are achieving efficiencies post-compliance.

Multi-Currency and Multi-National Oracle Financials Cloud at Houlihan Lokey Cloud; Enterprise Resource Planning (ERP); Financials *Lecture; Customer Case Study*

Houlihan Lokey use the full suite of financial modules in Oracle ERP Cloud, plus PBCS and FCCS.

Our global implementation spans 15 countries, so the multi-currency, multi-organization features are crucial.

Multi-currency is automated via FXLoader, for individual transactions and revaluation/translation at period end.

We support statutory requirements in Europe via localizations within the product for Italy, France, Germany and Spain. Intercompany and consolidation are also important processes.

Fusion Financials at its Best- Get Ready to Expand !! Case Study of Sakura Finetek USA Cloud; Enterprise Resource Planning (ERP); Financials *Lecture; Customer Case Study*

The Value of Cloud implementation depends on the journey and outcome achieved. Hear from Finance leadership of Sakura Fintek USA about their experiences as part of Oracle Cloud implementation Journey. Learn about key transformation initiatives taken to get the best out of Cloud application. We will show you the step by step process, with day in a life situation encompassing typical challenges and constraints faced and ways to overcome them using a templated approach.

Journey to Oracle Cloud ERP Implementation: Long Train on a Short Track

Cloud; Enterprise Resource Planning (ERP); Financials

Lecture; Customer Case Study

Explore the life cycle of an 18 month deployment of a Cloud Enterprise Resource Planning (ERP) Financial Implementation Project. Our team will explain the path taken to implement a multi-national ERP financial system, including General Ledger, Accounts Payable, Accounts Receivable, Fixed Assets, Projects, Planning & Budget, Financial Close & Consolidation. Provide the lessons learned from the project to make your journey smoother. Discuss the change management process implemented by our organization to bring our project to a close.

Easing out Cloud ERP Updates with Continuous Testing and Business Monitoring

Cloud; Enterprise Resource Planning (ERP); Manufacturing & Planning

Lecture; Customer Case Study

With Enterprises worldwide beginning to make the move from on-premise EBS to cloud ERP applications, one question that is on top of everyone's mind, what does quarterly cloud updates mean for them.

One thing is for sure, with every cloud update, enterprises need to do regression testing of their business processes to ensure business continuity.

This presentation explores the testing strategies which can ease continuity and monitoring of business.

Oracle Project Financial Management Implementation for Health and Wellness Management Company

Cloud; Enterprise Resource Planning (ERP); Project Financial Management

Customer Case Study; Tip and Tricks Session

Managing costing and billing efficiently for a customer contract has been a challenge for every organization. It becomes even harder for a health and wellness management company with so many business scenarios in place namely Per member Per month model, Gift card incentives, Merchandise, 3rd party services, Admin fee, and more. Learn how we integrated the operations and financials of the health and wellness company with a parent healthcare marketing org that acquired the earlier. This presentation also discusses the accounting challenges and how we overcame them by configuring Sub Ledger Accounting rules.

Transaction Account Builder and Subledger Rules for Project Transactions in Cloud ERP Cloud; Enterprise Resource Planning (ERP); Projects *Lecture; Demonstration; Tip and Tricks Session*

The session will cover Transaction Account Builder (TAB) rules to auto-populate cost center based on project number as well as auto-populating GL account based on the purchasing category. We'll also cover how to auto-populate organization, expenditure type and task number (POET) based on purchasing category/project number on requisitions and payables invoices. Additionally, the session will go over how to modify subledger rules within the projects module to allow transfers from capital tasks to non-capital tasks.

Challenges when Moving from Mainframe (IBM AS400) to the Cloud: Clayton Homes Cloud; Enterprise Resource Planning (ERP); Supply Chain Management (SCM) *Customer Case Study; Tip and Tricks Session*

Home manufacturing company, Clayton Homes, migrated their legacy on premise iSeries (AS400) platform to Oracle ERP and SCM Cloud in an effort to become more scalable and agile; to access more advanced features; and to better match available resource skillsets. Join this session as we highlight some of the challenges faced in their implementation and the new architecture patterns that were developed.

How Ballard Automates Multi-Currency Processes Across Oracle ERP and SCM Cloud Cloud; Enterprise Resource Planning (ERP); Supply Chain Management (SCM) *Lecture; Customer Case Study*

Ballard were one of the first organizations in North America to implement the full suite of modules in Oracle ERP, HCM and SCM Clouds.

We sell to customers across the world from our main offices in Canada and the US, hence accurate FX rates and multi-currency functionality are important.

A fully automated process is in place to load rates daily, to provide rates used by transactions in all Oracle modules. Period end and average rates are also automated for use in GL processes.

Best Practices and Capabilities with Oracle Planning Cloud Cloud; Supply Chain Management (SCM); E-Business Suite *Customer Case Study; Business Use Case; Demonstration*

Learn the key capabilities and solutions offered by Oracle Demand Planning, Supply Planning, and Sales & Operations Planning Cloud Solution. Understand how these applications can benefit your organization and how they can be deployed with EBS, JDE, or any third party ERP solution. Using real client examples, learn the best practices for deploying and setting up the new cloud planning solutions. Learn the key elements that affect each phase of a cloud planning deployment to increase your chances of success.