



Presenter	Organisation	Presentation Title	Abstract
Baker, Dawn & Grills, Denise Keynote Speaker	Oracle JD Edwards Denver	Thrive, Advance, Succeed with JD Edwards in Today's Digital Economy	What does it take to achieve competitive advantage in today's digital business environment? How do you build the business models, processes and systems that generate new sources of revenue, drive changes in the value chain that lead to lower costs, and create a cost-effective and personalized customer experience that increases profits? JD Edwards is your platform to achieve these goals, enabling strategic, mobile and real time digital transformation based on innovative technology, such as big data, internet of things, and cloud. Essential components for broad collaboration and social interaction paired with industry-specific benefits that create your unique digital business. Join us to explore the operating models, tools, technologies, and applications that will empower your organization to conquer today's challenges and thrive in the digital business reality
Baker, Dawn	Oracle JD Edwards Denver	What you need to know about User Defined Objects with tools release 9.2	UDO (user defined objects) were introduced in JDE 9.2. UDO's allow the sharing of personalized objects with other users depending on permissions granted by the administrator. Come join us as we discuss what UDO (user defined objects) are, how to use them, and the impact on user changes between what you used to do and what to do now.
Baker, Dawn	Oracle JD Edwards Denver	JD Edwards Technology Driving Continuous Innovation	The world's best run IT organizations use technology as a tool to solve real world business challenges. It is critical that your IT organization fully understand the technology solutions available, how to select the ones that will maximize your IT investment and how to deliver these to your business users. The session will highlight new technology features which will improve and transform your business processes. The session will also preview the new and exciting technology capabilities planned on the horizon.

Grills, Denise	Oracle JD Edwards Denver	Hitchhiker's Guide to JD Edwards on Oracle Cloud	We will take you on a trip through the galaxy of content for JD Edwards in the Cloud to help you find the information you need to gain an awareness of the range of JD Edwards Cloud offerings, make the business case for a cloud strategy, understand the technical foundation of JD Edwards in the Cloud, and learn how to deploy JD Edwards in the cloud. In this session we will show you where you can find the information you are looking for and demonstrate the value of the various types of content we provide and are planning to deliver in the near future. Questions and suggestions welcome!
Grills, Denise	Oracle JD Edwards Denver	How Easy It Is - Creating a Compelling User Experience	Users want a modern and intuitive experience when using JD Edwards EnterpriseOne. With the Application Interface Services (AIS) server, you can create the experience that users demand without changing existing business logic or processes. Additionally, AIS allow you to select the modern development tools to build the interface. This session shows you how to leverage AIS, Oracle's Application Development Framework (ADF), Oracle Mobile Application Framework (MAF) and other frameworks to build a compelling experience.
Allison, Steve	Moose Toys	Moose Toys and the Magic of JD Edwards Integration	Tired of users complaining that they can't see the data they want in JD Edwards automatically when it has already been entered in another system? Are too many business processes taking days to complete because there are no automatic triggers between JD Edwards and third-party systems? At Magic Software, we have the solution. Our Magic xpi Integration platform is your gateway to data, process and mobile integration for JD Edwards and all your enterprise systems both on premise and in the cloud. Join Chris and Anthony from Integral - Magic Software distributors for ANZ as they discuss the benefits of Oracle validated integration with Ben Dart - COO of Moose Toys, the global toy manufacturer, transforming the way they run their business with Magic xpi.
Balsom, Lee	DWS	Get Current-Stay Current	Many customers will be planning to upgrade to 9.2. Therefore it makes sense to plan for the long-term. How, for example, can you avoid a big bang upgrade approach in the future and the inevitable disruption to the business? "Big Bang" upgrades can be daunting, expensive and time-consuming; many E1 customers delay upgrading, often remaining on their release for years, so upgrades are complex due to Oracle changes as well as unique customization. Remaining "Code-Current" allows customers to keep their standard-JDE code base on an equal footing with Oracle's latest ESU-level. Attend this session to learn how you can significantly reduce your upgrade effort, plan and budget accurately for the costs and timescales for your upgrade, plan to remain code current to simplify future upgrades and reduce their costs and disruption to the business.
Brown, Lindsay	Kantion	Six top tips for JD Edwards Job Scheduling	Today, JDE sites around the world rely on Rev Scheduler to deliver innovation and best practice in JDE and enterprise job scheduling. In this presentation, JDE veteran Lindsay Brown will discuss and demonstrate six top tips our Rev Scheduler customers use to achieve simple, cost effective management of their entire job schedule: 1.Manage dependencies between JDE jobs and other applications

			2. Automate and monitor EDI processes 3. Use email content and files to trigger jobs 4. Integrate with monitoring and ticketing systems e.g Remedy, Nagios 5. Use iPads/tablets to remotely monitor and manage the schedule 6. Implement role and departmental based schedule visibility
Bryant, Ron	University of Wollongong	Filling the Reporting Gap: The University of Wollongong Story	Ranked in the top 2 percent of the institutions of higher education world-wide, the University of Wollongong (UoW), operates in a multi-company and multi-currency environment. As any large organization using native JDE reporting, the university has long struggled with extracting data from its ERP system. Having to rely on third party tools, the reporting was often limited to a single company view and day old information. Finally, the catalyst was a change in the resources available to maintain the existing reporting tools and the need to have timely data. Having partnered with ReportsNow, UoW radically simplified its record analysis empowering individual finance units to transform data into meaningful information.
Bloxsom, Andrew	QSoftware	Don't let auditors catch you with your pants down	Learn how you can enforce and sustain effective Segregation of Duties (SoD) controls, so your auditors don't catch you with your pants down for fraudulent activity
Hall, Gavin	Navatis	Struggle to survive or thrive: How graduates should position themselves for lasting success in the job market of the future.	2020 the changing landscape of the global job market. The global job market is evolving rapidly with digital disruption, emergence of new business models and demographic changes impacting on opportunities for career success. This session will give attendees a brief overview of how the job market has evolved and where it is heading. In particular the changing global job market, the importance of becoming globally employable vs locally employable, skills of the future and becoming lifelong learners will be discussed. With a shift away from academics and the new found emphasis employers now place on interpersonal and client engagement skills, how can fresh graduates ensure they remain competitive? This talk will cover the following points relating to the changing global job market: 1) What are the key drivers of change? 2) The importance of becoming globally employable vs locally employable 3) Skills of the future 4) Strategies for students to thrive in this ever changing landscape.
Downie, Chris	PrimeQ	Oracle ERP Cloud - the Fast Track to Success	PrimeQ is an Oracle Gold Partner operating in Australia and New Zealand. Our focus is Oracle's Cloud solutions with a specialisation in ERP, as well as providing end to end JDE solutions.

Franklin, Roger	Rimini Street	JD Edwards Applications Strategies for 2016 and Beyond	As many JD Edwards customers consider the cost and benefits of replacing their existing JDE systems with the latest E1 9.2 release and Cloud applications, the following considerations are top of mind:
Feng, Chris	Ardent Leisure	Developing a successful Reporting Strategy: The Ardent Leisure story	Ardent Leisure, a leading entertainment business with a diverse portfolio of premier assets, has had an almost 30 year history with JD Edwards. Throughout that period the need for optimal reporting remained constant. JDE's limited native reporting coupled with a large chunk of legacy development (Excel spreadsheets and macros connecting directly to the JDE database) severely limited Ardent Leisure's reporting capabilities. So why after several attempts at alternative third party tools is Ardent finally succeeding with its new partner, ReportsNow. Join us to learn Ardent's winning strategy for the user friendly reporting solution optimized for JD Edwards.
Greig, Michael	Myriad IT	Managing your Health, Safety & Environment obligations in JD Edwards	JD Edwards released a purpose built module for helping organisations manage their Health, Safety & Environmental obligations back in release 9.0. We look at how your organisation can leverage this functionality to track incidents, near misses, hazards and other reportable occurrences, plan, schedule and record safety audits and finally produce meaningful safety statistics and reports.
Gruevski, Tony	Orora Limited Accounts Payable Manager (Domestic & International)	Streamlining accounts payable processes and reducing costs with automation Cloud solution	Orora Ltd successfully leveraged Esker's Accounts Payable automation solution to automate the processing of over 250,000 invoices annually, replacing an ineffective on premise scanning/OCR solution, gaining visibility into invoice processing across all sites through a single simple user friendly interface. This allowed for large increases in the touchless processing rate, substantial cost reduction, and a streamlined process allowing the AP team to concentrate on higher value tasks.
Lees, Robert	Westfield Limited Australian Operations	Workflow - Its not so Hard	Implementing a Custom Workflow – To Address Reconciliation Compliance Audit Requirements and Process Controls are common throughout most businesses. For many organisations the controls are still managed and tracked manually. This presentation looks at how JD Edwards workflow can be implemented to automate the process controls. Do you have a process which manipulates / updates / modifies JD Edwards data, for which you have manual process controls in place? Workflow functionality is part of foundation and a number of standard workflows are also available. The presentation describes how JD Edwards workflow can be used to replace the manual process controls to more efficiently respond to audit requirements. Workflow need not be limited just to those workflows that are shipped as part of JD Edwards Enterprise One. The session also explores how to go about implementing a custom JD Edwards workflow, illustrating the steps and some techniques that can be used.

Lewis, Stephen	RF Smart	No Warehouse Left Behind: Warehouse Efficiency with or without a WMS	Extending it with Advanced Functionality. Join us to better understand your options. We'll look at strategies for each, as well as ways to increase effectiveness and performance of your WM investment, regardless what that is. Finish 2016 as the year no ROI was left behind.
Llewellyn , Mike	Fusion5	A Framework to Prioritise Projects and Deliver a successful IT Strategy	Are you inundated with IT projects/opportunities and struggling to prioritise where to focus? Do you constantly feel as if you are under-resourced and that your team is getting nothing done? Are you struggling to get business commitment which is causing constant project delays? Does it feel as if you and your team is too busy but you are getting nowhere? If this sounds like you, then this presentation is right up your alley! Find out how to use a simple 5 Step Framework to: clearly define your business priorities; understand key pain points and causes of your business issues; align and prioritise projects; and ensure business buy-in for a successful outcome. We will walk you through this framework in detail, giving you all the tools you need. You will learn about customers who have experienced rapid success from taking this approach. Based on Six Sigma principles, our tried-and-tested "Align & Agree"™ Business Improvement Framework will get your organisation back on track and put your team into a positive cycle of project success. Guarantee Operational Excellence and get benefits out of your important JD Edwards ERP investment!
Lulla, Ricky	Red Rock	Enhancing your JD Edwards investment with the smart adoption of Oracle Cloud Applications	This session explores the practical (and non-practical) use cases for selective adoption of Oracle Cloud applications for JD Edwards Customers, looking at where Oracle Cloud applications are proven to enhance the end user experience and end to end system processes for JD Edwards clients. This session will also showcase what you get out of the box and the extensions developed by UXC Red Rock to fast track implementation.
Moir, Shannon	Myriad IT	JD Edwards & AWS Cloud made easy	Roadmap presentation of how you can get your ERP into the cloud. We show you how to stop worrying about performance, cost or security and focus on making business improvements.
Schabe, Brian	ASG Group	JD Edwards Cloud Migration	In the similar fashion to those immortal words "Winter is Coming", the cloud is coming. In fact it's here and its now ready for JD Edwards. ASG will show why and how to take JD Edwards to the cloud successfully. Learn why other companies are moving their JDE systems to the cloud, the real business benefits and the knowhow and experience we provide to ensure you get the best value from the transition
Singh, Adwin	Red Rock	JDE as a Service is more than just Cloud	Businesses are fundamentally changing the way they deploy ERP applications to Cloud. Join UXC Red Rock as they discuss and provide an insight into end-to-end deployment options in the JD Edwards market. Hear customer success stories of their journey from JDE modernisation to business process outsourcing.

Vellmoni, Satheesh	KPIT	Optimize asset delivery with IoT Asset tracking	Industries face countless challenges while tracking assets, from deployment through operations, maintenance, and retirement. These challenges can become more critical in the case of unexpected breakdown or loss. It is vital that asset-intensive industries have asset tracking systems that provides them access to contextualized, real-time information to enable them to track, trace, and direct goods at any given time. The JD Edwards Internet of Things Orchestrator has been designed for Machine to Machine (M2M) communications. These applications assist JD Edwards customers in in asset tracking by providing a platform for integrating machine information into JD Edwards EnterpriseOne applications. This enhances the visibility into financial and operational performance that allows them to maximize return on investment in physical assets so they perform better, last longer, and cost less to maintain. Attend this session by KPIT experts to know how Internet of Things (IoT) Asset tracking provides unprecedented real-time visibility into the status of assets. Hear how low-cost connected devices and sensors of IoT, embedded into virtually anything, deliver the best-quality services by providing data on the location, status, and condition of products, vehicles, and other assets.
Vellmoni, Satheesh	KPIT	Leveraging Transportation Cloud for JD Edwards to optimize supply chain requirements	Abstract: Freight and fuel costs, globalization, and complex fulfilment networks are major challenges for most organizations today. Adding to the list of challenges is the “visibility” that has been on the top of the list as often manual processes are implemented inefficiently to handle global organizational logistics requirements that lack end-to-end visibility. With the advent of cloud systems and networks, visibility linkages between trading partners can be leveraged across many organizations to reduce the costs of the setup and maintenance. Attend this session to unleash the power of OTM on Cloud. Know how pre-packaged solutions from KPIT can improve time to value and reduce time to market. Also learn about KPIT’s in house interface CloudLink Integrator that leverages seamless integration of OTM with ERP (JD Edwards) and helps customers to focus on business growth rather than working on budgetary plans to accommodate IT costs.

And many more to come

* Subject to change

Presentation One:

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Presenters: (Solution Presales Consultant) & Daniel Smith (Solution Director – JD Edwards)

Presentation Two: