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H2FY16 Sales Plays and Pricing Update: Oracle Cloud Platform



Ed Zou, Vice President, Product Management

January 20, 2016

Happy New Year!



Agenda

- 1 Momentum
- Why should you care about laas?
- PaaS Product Updates
- 4 Pricing Updates
- What are the H2 Sales Plays to Lead With for PaaS?
- Who should we focus on selling to?
- Bringing it all together Retail Industry Solutions Example
- 8 How do I beat the competition?
- 9 How can Partners help?
- 10 Closing and Q&A



Oracle Cloud Platform: Strategy



Data as a Service



Software as a Service



Platform as a Service



Infrastructure as a Service

Bring Oracle's leading
Database and Middleware
Technology Software to
any customer or partner,
anywhere in the world,
through the Internet

PaaS Momentum is Strong

Customer Momentum

- 3,500+ Cloud
 Platform Customer
- 2,000+ FMW PaaS Customer.
- 84% YOY growth in H1
- 20% customers purchased multiple service in H1

Sales and SC Training

- 1,343 Field and OD reps trained @ Global Sales Immersion
- 1,123 SC's trained Global X-Weeks
- 9,359 attendees on-line training
- All reps, globally, trained AND executing on ESP

Lead Gen Events

- 60+ global Cloud Day and Cloud Developer Day events ~ 15,000+ attendees
- **18,000+** Webcast attendees
- 800+ customer workshops

Partner Momentum

6,500+ practitioners trained (hands-on)

6,537 attendees on-line training

1000+ ISV's participate in Q2 trial campaign

300+ ISV's certified on JCS and DBCS

523 apps and services on Cloud Market Place



Delivering New and Differentiated Offerings

DATA MANAGEMENT

- Database
- NoSQL Database
- Big Data
- Big Data SQL

- Big Data Preparation
- Database Backup
- Exadata

APPLICATION DEVELOPMENT

- Java
- Application Container (Node, Java SE)
- Application Builder
- Developer
- Mobile

IT OPERATIONS MANAGEMENT

- IT Analytics
- Log Analytics
- Application Performance Monitoring

IDENTITY MANAGEMENT

Identity







ORACLE CLOUD PLATFORM





INTEGRATION

- Integration
- SOA
- API Manager

- Internet of Things
- GoldenGate

MOBILE

- Mobile
- Integration

Internet of Things

CONTENT & PROCESS

- Documents
- Process

Social

Sites

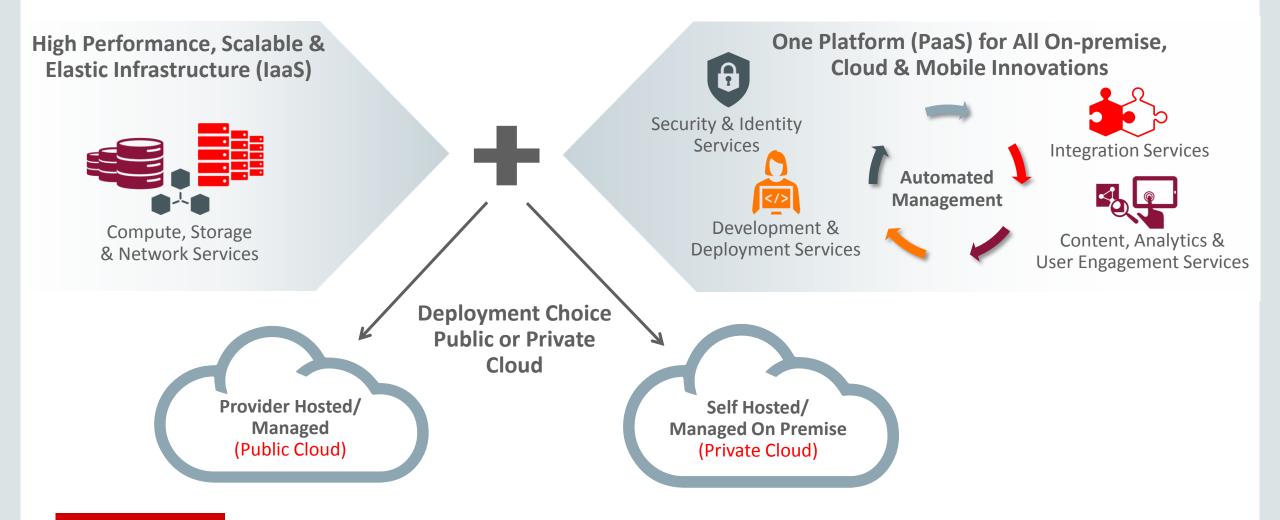
BUSINESS ANALYTICS

- Data Visualization
- Business Intelligence
- Big Data Discovery
- Big Data Preparation
- Internet of Things

- Released Planned FY16Q3
- Planned FY16Q4



Oracle's Cloud Services: IaaS and PaaS with Choice of Deployment



Media and AR Highlights from OpenWorld

Media

- 8 PaaS/MW Press Releases
- PaaS/laaS Customer Panel 6 customers

BUSINESS INSIDER

"We're singularly focused on one thing and that's making sure we're the No. 1 SaaS provider and the No. 1 PaaS provider, and the next two years are going to be crucial for us achieving those goals." - Larry Ellison

WALL STREET JOURNAL

"I think the fact that Oracle has pivoted to the cloud so aggressively is definitely something for Amazon to be concerned about." - Al Hilwa, analyst, IDC

AR

- 172 analysts attended Oracle OpenWorld
- 31 Gartner, 45 IDC, 15 Forrester, 15 Ovum, 66 boutique firms
- PaaS had 41 customer 1:1's

@RedMonk

"What I didn't expect however was that at Oracle Open World 2015 I would meet a customer doing just that [making a digital transformation], and sticking with Oracle as a cloud supplier."

FORRESTER°

"Oracle revamped its cloud-based modeling environment to improve usability for business analysts and nontechnical process analysts."



Customer Momentum

Thousands of PaaS Customers across all Industries















Background

The University of Melbourne enjoys an outstanding reputation with world rankings consistently placing it as Australia's leading comprehensive research-intensive university, and one of the world's top 50

Challenges

Facing increasing financial pressure resulting from Government funding cuts. Major organization restructure scarcity of resources have resulted in major projects being delayed, delivered over time and over budget. The capital costs for replacing/upgrading major systems is a major expense for little perceived business value

Solutions

Leverage complete suite of Oracle PaaS services (DBaaS, JCS, MCS, ICS, DoCS, PCS, BICS, SOACS) along with SaaS and existing on-prem applications to rapidly deliver multi-channel experience for students, faculties and other constituencies

Results

Major cost savings by spending in subscription mode: Infrastructure and Manpower. Faster innovation by building new solutions on newer tool and services available on Oracle PaaS

Common Use Cases that Drive Business Value

Move Test & Dev to the Cloud





Extend SaaS to Support Unique Requirements



Move Database Workloads to the Cloud























Database

Developer

Mobile

Documents

Social Network

Big Data

Analytics

Messaging

Process

Integration

Document Sharing and Collaboration in the cloud



Automate Paper Based Business Processes



Build Applications in the Cloud



Build Mobile Applications





Why Should You Care about laaS?

Why Should You Care About IaaS?

- All enterprises have heterogeneous workloads
- Oracle Workload is only 20-25% of their footprint at best
- Customer will only Pick 1-2 cloud vendors
 - 2 for negotiation flexibility
 - If we only run Oracle workloads, we will not be in this group
- Cannot win PaaS without having laaS
 - Competitive threat from AMZN/MSFT getting into PaaS

Win more PaaS opportunities, make money on laaS



ORACLE®

laaS for Enterprise

Compute, Storage, Network

Software Defined Virtual DC

Cost Effective, Highly Elastic Migration of Software, Automation without rewrite

Workload portability across Public and Private Clouds

Deep Control, Open, Flexible

Unmatched
Security,
Performance,
Governance

Oracle IaaS: Compute Use Cases Run heterogeneous, Oracle/non-Oracle workloads in the cloud



Apps Unlimited (EBS, PSFT, JDE, Siebel, ATG) on Cloud(Test/Dev, DR, Prod)



Migrate VMWare/KVM apps to Cloud, with option to eliminate VMWare



Non-Oracle DB (SQL Server, Mongo, Cassandra), Non-Oracle app servers (Websphere, Jboss)



Apps written in C, C++, COBOL, C#, .NET, Scala, Erlang against non-Oracle databases



Non-Oracle stacks including Opensource

Benefits:

- Lower run/manage costs by 30% compared to other clouds
- Simplify migration for large enterprise grade on-prem workloads
- Dedicated compute with predictable performance, network isolation
- Easy to adopt, transparent to applications & operational tools
- Highly secure with unified management
- Open, Flexible: REST APIs, Openstack SWIFT/AWS S3 compatible



Oracle Cloud Platform: Storage Use Cases Run heterogeneous, Oracle/non-Oracle workloads in the cloud



Backup Databases to create test/dev instances in the cloud



Objects in Cloud seen transparently onpremise for apps (NFS, SMB, or WebDAV)



Backup/Archive files, business critical databases durably, securely , with global distribution



Global DR providing automatic Cross-Region Replication across regions



Persistent store for Data Lake, analytic processing, analytics for data warehouses

Benefits:

- ► Eliminate costly disk based backups, reduced long-term data retention costs
- Simplified archive & object store management
- Enterprise Grade: Single global namespace,
 Policy-based Replication, guaranteed
 Eventual Consistency
- Easy to adopt: application (eg. NFS) & backup tool transparency
- Highly secure: 2-way SSL, 128-bit encryption



PaaS Product Updates

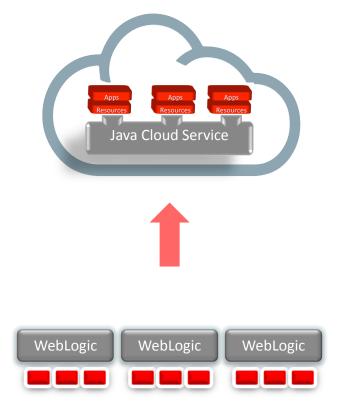
What's New: Oracle Cloud Platform for Application Development

- Major New Features for Java Cloud
 - New HA with Oracle RAC Integration with Exadata Cloud
 - Updated to WebLogic Server 12c R2 with Multitenancy (Feb)
 - One click Vertical and Horizontal Scalability
 - Hybrid Management with Enterprise Manager
- New Cloud Services Available
 - Application Container Cloud Service
 - Java SE for Non-WebLogic Java Workloads
 - Node for Javascript Workloads
 - Polyglot Platform for Lightweight Applications
 Running on Docker Infrastructure
- Extend to mobile with Mobile Cloud Service
- Coming Coherence Cloud Service

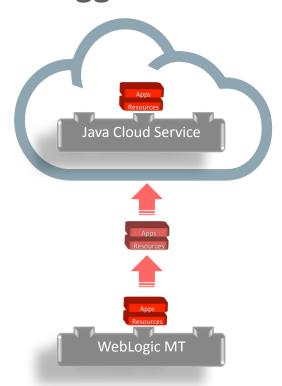


What's New: WebLogic Multitenant: Solving Critical Business Challenges

3X Consolidation Ratio with Multitenant WebLogic



One Click Application Portability with Pluggable Partitions

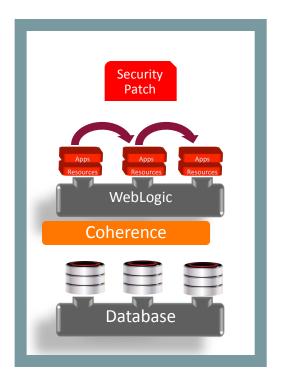


What's New: WebLogic Continuous Availability: Multi Data Center Resilience

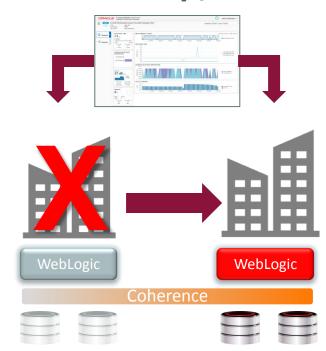
Zero Unplanned Downtime Active-Active Availability



Zero Planned Downtime Zero Downtime Patching

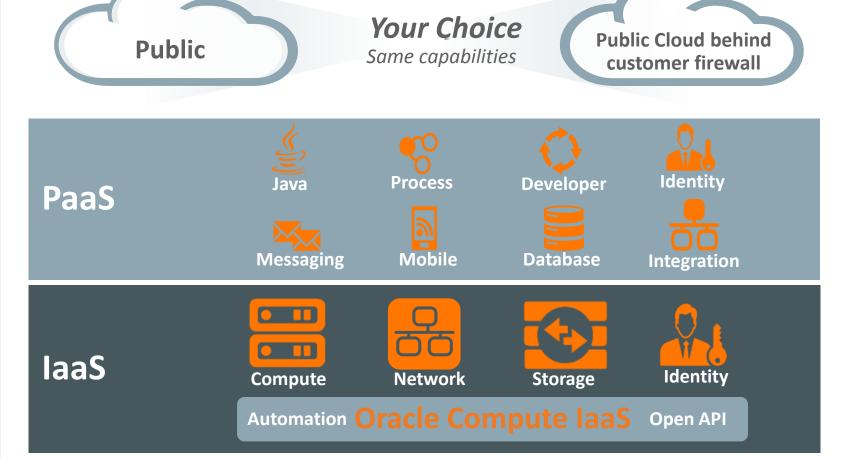


Automated Data Center Setup/Failover



What's New: Oracle Public Cloud Machine (OPCM)

A Piece of Oracle Public Cloud in Your Data Center



- Identical laaS and PaaS Services as Public Cloud
- Same Architecture, Same
 Open Standards and Same
 Capabilities
- Delivered as a service.
 Managed Services Operations by Oracle
- Subscription based pricing
- Unified management across private and public

What's New: Oracle SOA Suite & iPaaS

- Integration Cloud Service
 - New Cloud Adapters
 - Conditional Routing
 - Scheduling, Batching
- SOA CS, API Manager CS New Services
- SOA Suite 12.2.1, 12.2.2
 - With Continuous Availability Option (12.2.1)
 - Integration Insight
- API Management Platform
- Stream Explorer v2
 - Geo-streaming
 - Business Rules
 - Machine Learning & Time Series Analytics























What's New: Internet of Things Cloud Service

Connect, Analyze, Integrate

Overview

- Securely connect & virtualize any device
- Get real-time analytics to create business events and insights from high volume IoT data
- Achieve out-of-box integration with Oracle enterprise applications such as EBS, JD Edwards, OTM

IoT Devices Oracle IoT Cloud Service Applications Manufacturing, Supply Chain, Asset Connect Analyze Integrate/Act Vertical Apps – Utilities, Healthca

Benefit

 Rapid IoT innovations using pre-built integrations to extend manufacturing processes & logistics operations



What's New: Oracle Management Cloud Services

Unified Management for Hybrid Cloud







Application Performance Monitoring

Improve End-User Experience and System Performance; Diagnose Performance Issues Faster

Log Analytics

Extract Value from Logs by Collecting, Correlating, and Searching Any Kind of Log Data; Quickly Discover Anomalies

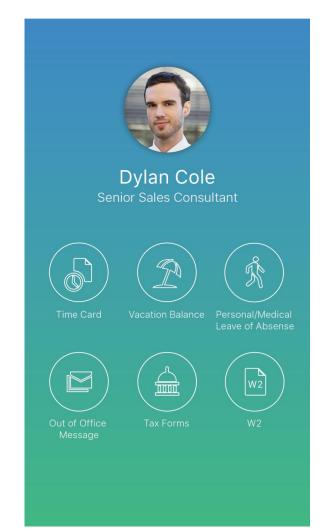
IT Analytics

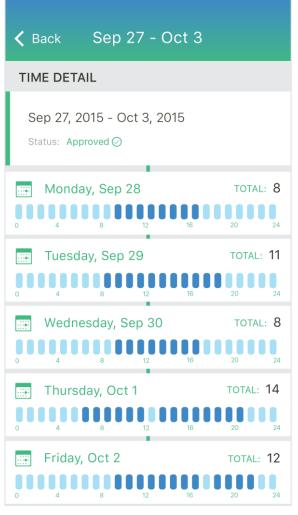
Make Critical Decisions About Your
IT Estate; Plan For Growth, Run
What-If Analyses, Compare
Resource Usage



What's New: Mobile Quicker sales with packaged apps

- Extensible Mobile Apps
 - Employee Self Service for EBS 11i
 - Manager Self Service for EBS 11i
 - Mobile Expenses for EBS 11i
 - Field Service / Asset Maintenance JDE
- Work in disconnected mode
- Citizen Developer Tool (MAX)
- On Premise Apps Integration with ICS





What's New: Content and Process

Integrated Content and Process Cloud Services

- Integrated documents, social, process and sites
- Next-gen platform for IT to empower the Line of Business
- Rapid rollout of self service and engagement solutions integrated with apps

Documents Cloud Service

- Anywhere content collaboration with built-in social
- Tight integration with MS Office and Outlook
- Hybrid ECM and Capture for WebCenter to cloud integration

Process Cloud Service

 Simplified business automation and work orchestration with built-in documents and social integration

Sites Cloud Service

Easy to build modern web experiences and focused solutions

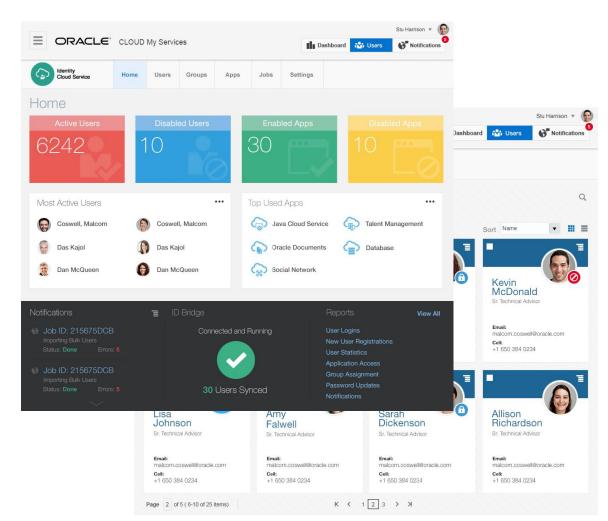


What's New: Identity Cloud Service (FY16Q4)

 Enables Access by Anyone, from Anywhere, on Any Device

 Manage, Control, and Audit Access Across Cloud and On-Premises

 Easy to Integrate with New and Existing Apps and Identities



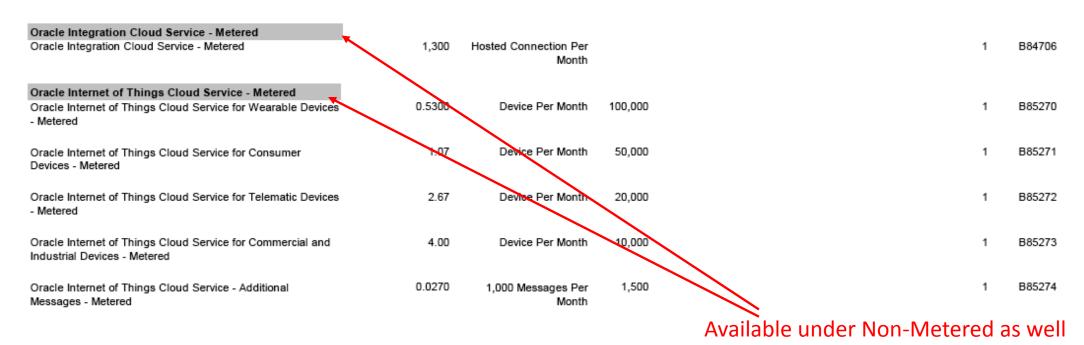
Pricing Updates

Summary Pricing Status

- 15 Middleware Cloud Services being introduced in 12-Months
 - Recently introduced IOT CS, SOA CS, API Manager CS and Java SE/ Node CS
- All available in both Metered and Non-Metered (Subscription) basis by end of FY16
 - [Non- Metered(Subscription) sell on monthly basis, annual commitment and geared for inelastic]
 - Java CS Pool of Funds renamed to FMW Pool of Funds
 - Can be for consumption of new eligible MW Metered Services at pay-as-you go rate unless rate-card is in place
 - Metered priced at a premium to Non-Metered (most at 2x) provides + flexibility to customers
- Several net-new Cloud Services expected in Q3:
 - Managed File Transfer CS, Big Data Preparation CS, GoldenGate CS, Application Builder CS and others\
 - Consolidation of the Java CS SKUS (High Memory SKUs consolidation)



PaaS Cloud Services | Pricing (Metered) for Q2 new CS



	Monthly Subscription Price	Metric	Minimum	Service Includes Per Month	Notes	Part Number
Oracle Integration Cloud Platform Service - Metered		•				
Oracle SOA Suite Cloud Service	5,500	OCPU Per Month	-	OCPU and 15GB of Memory Oracle Java Cloud Service - Suite- High Memory Developer Cloud Service Environment Adapters of Choice		B83461
Oracle API Manager Cloud Service Planned Non-Metered Pricing for	3,500 or early Q3	OCPU Per Month	-	OCPU and 15GB of Memory Oracle Java Cloud Service - Suite- High Memory Developer Cloud Service Environment		B83462



PaaS Cloud Services | Planned Release Schedule

	Non Metered (Subscription)			Metered			
Cloud Service	Offered?	Orderable Date	Offered?	Pool of Funds eligiblity	Orderable Date		
Java CS	Yes	Live	Yes	Yes (FMW)	Live		
Java CS - SX	Yes	Live	No Plans	Not Applicable	Not Applicable		
Document CS	Yes	Live	Yes	Yes (FMW)	Live		
Integration CS	Yes	Live	Yes	Yes (FMW)	Live		
Mobile CS	Yes	Live	Yes	Yes (FMW)	FY16Q3		
Process CS	Yes	Live (FY16Q3 revised pricing)	Yes	Yes (FMW)	FY16Q3		
SOA Suite CS	Yes	FY16Q3	Yes	Yes (FMW)	Live		
SOA Suite CS - Adapters	Yes	FY16Q3	Yes	Yes (FMW)	FY16Q3		
API Manager CS	Yes	FY16Q3	Yes	Yes (FMW)	Live		
Managed File Transfer CS	Yes	FY16Q3	Yes	Yes (FMW)	FY16Q3		
App Container CS (Java SE, Node CS)	Yes	FY16Q3	Yes	Yes (FMW)	Live (FY16Q3 re-package)		
Internet of Things CS	Yes	Live	Yes	Yes (FMW)	Live		
Application Builder CS	Yes	FY16Q3	Yes	Yes (FMW)	Late FY16Q3/FY16Q4		
Big Data Preparation CS	Yes	FY16Q3	Yes	Yes (Big Data)	FY16Q3		
Big Data Discovery CS	Yes	FY16Q3	Yes	Yes (Big Data)	FY16Q3		
Sites CS	Yes	Live	Yes	Yes (FMW)	Live		
GoldenGate CS	Yes	FY16Q3	Yes	Yes (Database)	FY16Q3		
Identity Management CS	Yes	FY16Q4	Yes	CY16	FY16Q4		



PaaS Cloud Services | PIAA vs. Availability

Pricing in Advance of Availability

- Pricing published internally for budget discussions with customers
- Services not activated in WebQuote/ CPQ (cannot formally book or go into contract)
- Non-system generated "paper quoting" between PIAA release date and availability date (i.e. when service goes live)

Socialize Pricing

Availability

- Services go live
- Pricing published on cloud.oracle.com
- Services available for booking
 - CA process put in place to gauge and fine tune capacity
 - Reps must obtain CA approval to submit order
 - Services are production grade and same as that at GA

 CA approval step removed for general booking



Ordering & Booking

What are the H2 Sales Plays to Lead with for PaaS?



H2FY16 Sales Plays to Lead With for PaaS

Cloud & On-Premises
Integration

Integrate Salesforce.com with EBS

Integrate Sales Cloud with EBS/JDE

Integrate Service Cloud with EBS/JDE

Cloud App Dev & Deploy

Oracle SaaS Extension

Lightweight Web Apps

Java EE Dev/Test

Mobile Solutions for On Premise Oracle Apps

HR: Self Service Approvals for E-Business Suite (Employee & Manager)

Self Service Expenses for E-Business Suite

Field Service: Asset
Maintenance for JD Edwards

Self Service & Engagement Solutions

Sales performance integrated with Sales Cloud & Siebel CRM

New hire on-boarding and training integrated with HCM

Marketing asset management integrated with Marketing Cloud

Business services portal for suppliers and partners integrated with EBS

IDM: Continue with H1 Sales Plays



FY16 Sales Plays for Cloud Application Development and Deployment

	App Dev/Test	Lightweight Apps	SaaS Extension		
Customer Target	 IT: VP of IT, CTO CIO, Architects, App-IT Managers, Development Execs 	 IT: IT: VP of IT, CTO CIO, Architects, App-IT Managers, Development Execs 	 LOB: SaaS App owners, LOB Exec, VP of Customer Services / Sales, VP Marketing, VP HR IT: App IT managers, CIO, VP of IT 		
Customer Problem/	 Time/complexity to get infrastructure for Java and other custom app/dev with latest software releases Non-standard/complex/unmanagable dev/test environments Lack of DevOps agility on prem for application delive 	 Need to deliver targeted Java/Node application functionality quickly – time to market critical Non-existent IT infrastructure (LOB) *or* complex and very slow IT process to access Java infrastructure 	 Inability to extending and personalizing SaaS applications – Sales, HR/HCM, Fusion Applications IT organization not responsive to LOB for extend and integrate SaaS 		
Value Proposition	 Develop & test applications in cloud; deploy on premise; eliminate IT infrastructure complexity Use cloud for upgrade and new feature testing – latest Java, Java EE, Caching releases without impact to on premise deployments Continuous integration/delivery for easy DevOps 	 Instantly available platform for Java EE and non-Java EE applications Complete end to end infrastructure – development, deployment and DevOps Mission critical platform for running applications Take your Tomcat/Java SE apps to the cloud easily 	 Instantly available platform designed to extend and personalize Oracle SaaS applications – HCM, Sales, Marketing etc No IT overhead – focus on business functionality using standard tools and languages 		
Oracle Products	PaaS: On-Prem: • JCS, DBCS, MCS • Public Cloud Machine • App Container Cloud with IaaS/JCS	PaaS: On-Prem: DICS, DBCS, MCS Public Cloud Machine with laaS/JCS	PaaS: • JCS-SX • DBCS • JCS • App Builder Cloud Service		
Sales Cycle	 3-6 months Med-Large Deal Size	 3-6 months Med-Large Deal Size	 3-6 months Small-Med Deal Size		
	50-75K ARR Transformational Deals: \$1-2M	\$50-75K ARR	\$50K ARR		



FY16H2 Sales Plays for Cloud and On-Prem Integration

	Integrate Salesforce.com with EBS/JDE	Integrate Sales Cloud with EBS/JDE	Integrate Service Cloud with EBS/JDE			
Customer Target	 EBS Customers with Salesforce.com VP of Sales, VP of Customer Service, CIO, Apps IT 	 EBS/JDE customers with or considering Sales Cloud VP of Sales/Sales Ops, CIO, Apps IT 	 EBS/JDE customers with or considering Service Cloud VP of Customer Service, CIO, Apps IT 			
Customer Problem/	 Disconnects and problems integrating SFDC and EBS IT lacks business expertise to map objects and processes between SFDC and EBS Lengthy integration times limit business agility 	 Current or anticipated disconnects and problems integrating Sales Cloud and EBS or JDE IT lacks business expertise to map objects and processes between Sales Cloud and EBS Lengthy integration times limit business agility 	 Current or anticipated disconnects and problems integrating Service Cloud and EBS or JDE IT lacks business expertise to map objects and processes between SFDC and EBS Lengthy integration times limit business agility 			
Value Proposition	 Increased sales and service productivity, higher sales attach, and better customer experience Immediate, accurate and real-time access to Accounts, Contacts, Service Requests, Products, Opportunities, Orders Faster order fulfillment, real-time quote generation End-to-end business visibility Integration delivered 6X faster with Integration Cloud Service 	 Increased sales productivity, higher sales attach, better customer experience Immediate, accurate and real-time access to Accounts, Contacts, Service Requests, Products, Opportunities, Orders Faster order fulfillment, Real-time quote generation End-to-end business visibility Integration delivered 6X faster with Integration Cloud Service 	 Improved customer experience with increased service quality Ability to automate fulfillment, check status and link service requests to sales opportunities Immediate, accurate and real-time access to customer data Faster order fulfillment and end-to-end business visibility Integration delivered 6X faster with Integration Cloud Service 			
Oracle Products	PaaS: On-Prem: • ICS Optional SOA Suite • SFDC Adapter • EBS Adapter	PaaS: On-Prem: • ICS • Optional SOA Suite • Sales Cloud Adapter • EBS Adapter	PaaS: On-Prem: • ICS • Optional SOA Suite • Service Cloud Adapter • EBS, Adapter			
Sales Cycle	 3-6 months Small-Medium Deal Size	 3-6 months Small-Medium Deal Size	 3-6 months Small-Medium Deal Size			



Average \$45-50K ARR

FY16 Sales Plays: Mobile Solutions

	Mobile So Employee Self Service	ations Field Service	
Customer Target	• LOB: VP of HR, HR Manager, CFO, CHRO, VP of HR	 LOB: VP of HR, HR Manager, CFO, CHRO, VP of Finance, VP of HR 	• LOB: VP of Field Service
Customer Problem	 No Mobile HR Self Service Apps for EBS R11.5.x. Lack of modern experiences impacting adoption & unhappy employees Business impact e.g inability to receive critical approvals when remote 	 No Mobile Expenses App for EBS R11.5.x. Poor visibility to finance operations on expense during critical business periods High cost to upgrade to latest EBS version or cloud due to heavy customization. 	 Lack of modern tools and data for field techs in the field High cost of operations due to duplicated tasks and data entry Lack of real time visibility
Value Proposition	 Empower employees & managers with modern mobile interfaces to common tasks on mobile anytime, anywhere Modernize without upgrading the backend 	 Expense management on the go Accurate and real time data for finance for Q close Modernize without upgrading the backend 	 Improve field service operational efficiency, reduce costs and increase margins Increase customer satisfaction with faster time to resolution Improve Asset maintenance & utilization
Oracle Products	 Oracle Mobile Cloud Service for E- Business Suite Employee Self Service Oracle Mobile Cloud Service for E- Business Suite Manager Self Service 	 Oracle Mobile Cloud Service for E- Business Suite Expenses 	 Oracle Mobile Cloud Service for JD Edwards Field Service
Sales Cycle	3-6 months Average ARR \$90K	• 3-6 months • Average ARR \$70K	 3-6 months Average \$60K ARR



FY16 Sales Plays: Self Service and Engagement

	Sales performance integrated with Sales Cloud & Siebel CRM	New hire on-boarding and training integrated with HCM	Marketing asset mgmt integrated with Marketing Cloud	Business services portal for suppliers & partners integrated with EBS
Customer Target	LOB: Sales, MarketingIT: VP of IT and App IT Manager	LOB: HR IT: VP of IT and App IT Manager	LOB: MarketingIT: VP of IT and App IT Manager	LOB: Customer Service / Order MgtIT: VP of IT and App IT Manager
Customer Problem	 Too much time spent looking for expertise and content Approval processes, deal reviews are inefficient Need better ways to collaborate and engage prospects, partners, customers 	 Lost productivity due to new hire learning cure Attrition resulting from lack of employee engagement and consumer grade productivity tools Liability due to lack of compliance 	 Lack of reuse and consistency across channels Difficult to collaborate with distributed teams and digital agencies Lack of controls over what gets published and compliance risks 	 High cost associated with lack of self service for common business services requests (collection dispute, RMA, warranty management) Lack of visibility into the processing of submitted requests
Value Proposition	 Use the right content anywhere, anytime Improve mktg content effectiveness and prospect / customer engagement Streamline sales processes and improve sales productivity Meet unmet sales needs w/ limited IT 	 Accelerate new hires learning curve Improve employee engagement and collaboration Improve employee retention Meet HR compliance requirements Meet unmet HR needs w/ limited IT 	 Leverage approved assets across channels thru shared repository Improve collaborative review of digital assets Workflow driven approvals and multichannel publishing process Rapidly build microsites w/ limited IT 	 Save time and improve visibility for business services requests Improve collaboration with suppliers and partners Expose new business services requests to suppliers & partners with limited IT involvement
Oracle Products	PaaS: Sites, Documents (incl. Social), Process Cloud Services	PaaS: Sites, Documents (incl. Social), Process Cloud Services	PaaS: Sites, Documents (incl. Social), Process Cloud Services	PaaS: Sites, Documents (incl. Social), Process Cloud Services
Sales Cycle	• 3-6 months • Small-Large Deal Size	• 3-6 months • Small-Large Deal Size	 3-6 months Small-Large Deal Size	3-6 months Small-Large Deal Size
	\$80K ARR	\$60K ARR	\$60K ARR	\$70K ARR



FY16 Sales Plays: Self Service and Engagement

Sales Play Summary for IT: Self Service and Engagement Solutions

	Self Service and Engagement Solutions
Customer Target	LOB: Sales, Marketing, Services, HR VP or DirectorIT: VP of IT and App IT Manager
Customer Problem	 Hard to satisfy business needs without IT involvement Lack of self service capability to engage with employees, customers, partners and automate processes Need for secure content exchange and collaboration
Value Proposition	 Rapidly rollout self service and engagement solutions integrated with apps Reduce cost and IT backlog by empowering the business to leverage / build solutions that extend applications and enable faster innovation Meet unmet business needs
Oracle Products	PaaS: Sites, Documents (incl. Social), Process Cloud Services
Sales Cycle	3-6 months Small-Large Deal Size
	\$60K - \$80K ARR



FY16 Sales Plays for Identity Management Reps

	Unified Access Management	Compliance & Controls	Directory Consolidation
Customer Target	 Chief Information Security Officer VP of Sales or Marketing for eCommerce 	 Organizations in highly regulated verticals Enterprise Architect Compliance Officer CISO 	 Organizations with multiple directories Network Architect Lead Apps Developer CTO, CISO Security Officer
Customer Problem/	 Authentication across many more applications on-prem, cloud, mobile, social 	 Identity fragmentation No Complete view of User Access Rights Difficult to meet compliance requirements Manual or Legacy User Management Limited Auth Capabilities 	 Multiple Data Stores/directories drive up application development costs Older directories cannot handle increased loads
Value Proposition	 SSO across On-Premise apps, Cloud Apps, PCs, Smartphones, tablets Centralized Security Policies, strong authentication Easy to use Self Service Portal Social Identity integration, handle B2C volumes 	 Centralize on-boarding, account management Automated user access remediation Audit all user access/deliver compliance Centralized access policy for all apps 	Consolidate user accounts into one scalable, performant directory
Oracle Products	 Access Management Suite Plus Mobile Security Suite & API Gateway 	• Identity Governance Suite	Directory Services Plus
Sales Cycle	 3-6 months Medium – Large Deal Size	• 6-9 months • Large Deal Size	 3-6 months Small-Medium Deal Size
	\$200K - \$750 Average Deal Size	\$500k - \$1M Average Deal Size	\$100k - \$350k Average Deal Size

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Who Should We Focus on Selling To?

Who do you Sell To? New Audiences to Target



Line of Business

- Leads business strategy for growth and profitability
- Drive IT prioritization to align with business strategy
- Increasingly, with larger technology spends



Application Development

- Rapidly build applications based on business requirements
- Lead new technology adoption and innovation
- Technologies selected move into production



IT Architects & Operations

- Reduce IT expenses through consolidation to fund innovation
- Standardize IT and architecture and governance
- Reduce Run costs to free up budget to deliver innovation



LOB Becoming Key IT Purchase Decision Maker

of the IT budget spent by LOB. By 2017, 50% of the IT Dollars are going to be spent by LOB.

Gartner AADI, 12/2015

Of LOB buyers have Of LOB buyers have purchased cloud services without any IT involvement.

Harvard Business Review: Cloud Computing Come of Age April/15

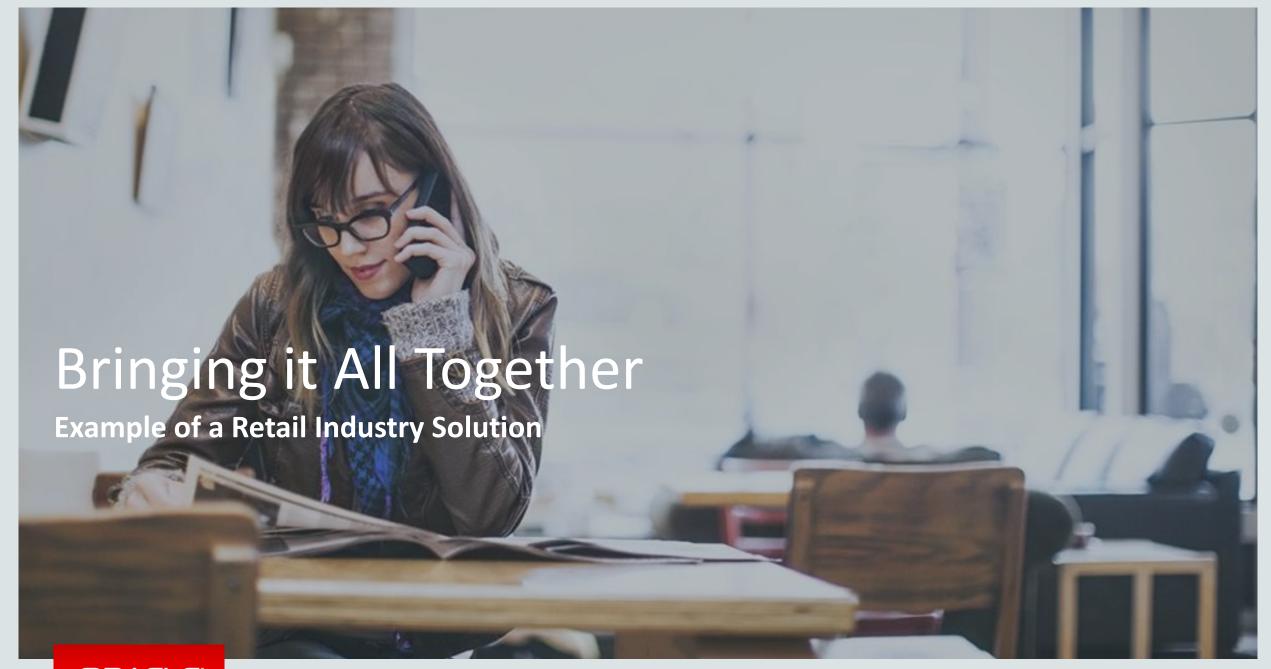
Non-IT department's budget is spent on technologies.

Of companies feel that Digital Transformation is a competitive opportunity. 63% believe the pace isn't happening quickly enough.

Gartner: Every Budget Is an IT Budget 9/2014

Capgemini Consulting Digital Talent Gap Report

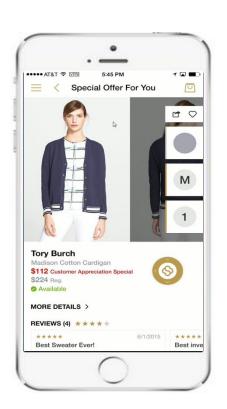




Retail: Proximity based Marketing for In-Store Experience

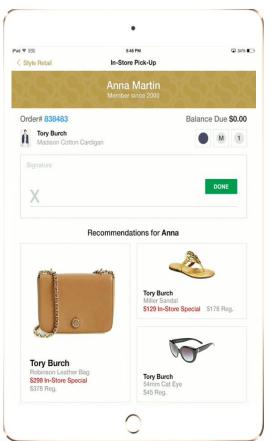


Customer





Store Associate

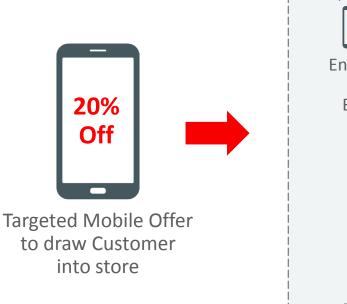




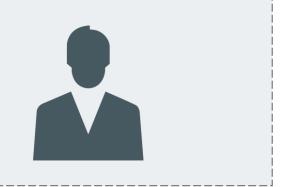




A Better In-Store Experience with Higher Conversion







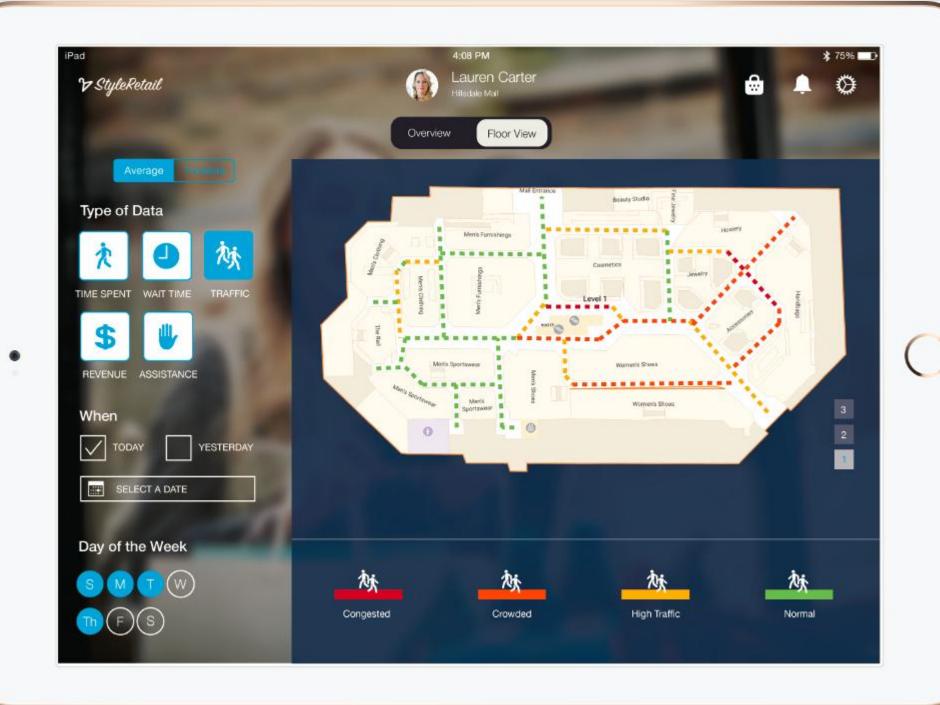
Part 2 – Merchandise Manager and Store Manager working together to fine tune Campaigns & Store Product Placement

Part 1 – Customer is made an offer and pulled into store where Beacons engage her and a Store Associate recommends additional products.









PaaS & SaaS Deliver on Rich Industry Solutions

Start Small, Deliver Value Fast











Marketing



Commerce



Sales





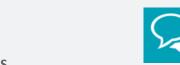














Social







Manager

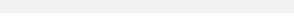














Manager











Social







DOCS



Commerce



Industry Solution Using PaaS and SaaS Delivering immediate value to LOB's

SaaS Applications





On Premise Applications



- Industrial Mfg. & High Tech
 - Real Time Connected Service
- Banking/Financial Services
 - Customer 360 for Agile interactions and Recommendations
- Retail
 - Modern Customer Experience with Proximity marketing
- Telco, Hospitality
 - Real-time upsell, provisioning of services to customers



How do I beat the competition?

How Oracle Cloud Compares With Other Providers

Familiar names we come up against

<u>laaS +</u>

Public cloud

<u>laaS + PaaS</u>
PUBLIC + PRIVATE CLOUD

Niche PaaS

Oracle Cloud Advantage

1 Broadest Solution with Deep Integration

2 Highest Value Creation with Cloud Automation

3 Highest Productivity

4 Lowest TCO

Broadest Solution with Deep Integration

	Cloud Solutions	ORACLE*	webservices"		salesforce	workday.	NETSUITE	ŠVŠ		redhat	Pivotal	vm ware
	Compute Cloud	✓	✓	✓					√			
as	Object Storage Cloud	✓	✓	✓					√			✓
190	Block Storage Cloud	✓	✓	✓					✓			✓
	Identity, Messaging, Notification	✓	✓	✓					√	✓		✓
	Database Cloud	✓	✓	✓	✓			✓	√	✓	√	
	Java, Node.JS, Mobile, JavaScript Cloud	✓		✓	✓				√	✓	√	
^	Big Data & Discovery Cloud	✓	✓					✓	√			
aa	Business Analytics Cloud	✓		✓	✓			✓				
7	Documents, Sites, & Social Cloud	✓		✓	✓							
	Process, Integration, IoT Cloud	✓		✓				✓	√	✓		
	Log Analytics & APM Cloud	✓							✓		✓	✓
	Enterprise Performance Mgmt. Cloud	✓							√			
	Enterprise Resource Planning Cloud	✓		✓		✓	✓	✓		✓		
as	Human Capital Management Cloud	✓				✓		✓		✓		
Sa	Customer Experience Cloud	✓		✓	✓							
	Supply Chain Cloud	✓						✓		✓		
	GRC Cloud	✓										



2

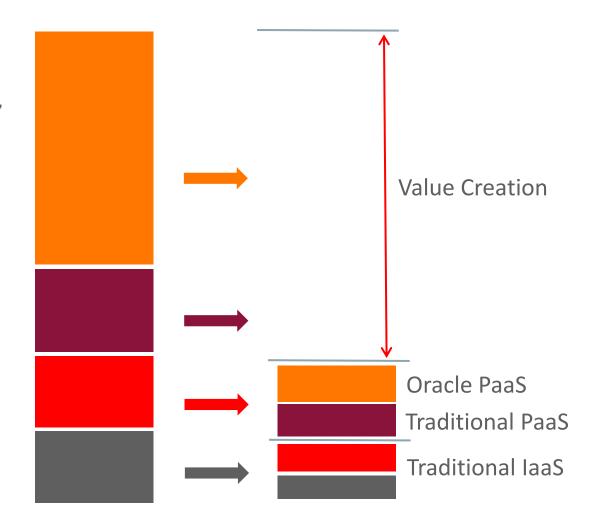
Highest Value Creation with Cloud Automation

Ongoing Maintenance Cost: Backup, Patching, Hardware Upgrade, OS Upgrade, Firmware Upgrade, Software Upgrade, Test-Dev Synchronization, Cloning, Data Masking, Security Configuration Checks, Security Auditing, ...

Software Cost: License, Installation, Configuration, Security Setup, DR Setup, ...

Hardware Cost: Servers, Storage, Network, ...

Facilities Cost: Data Center, ISP, CDN, DNS, ...



3

Highest Productivity to Provision, Develop and Manage Save time and effort to run Java Applications with Oracle Cloud

	CLOUD PLATFORM	On Premise	amazon web services	OPEN SHIFT	IBM.
Time 👏	Shortest Time	3.8x slower	3.4x slower	7.5x slower	1.6x slower
Steps	Fewest Steps	11x more	12x more	14% more	30% more

Key Contributing Factors:

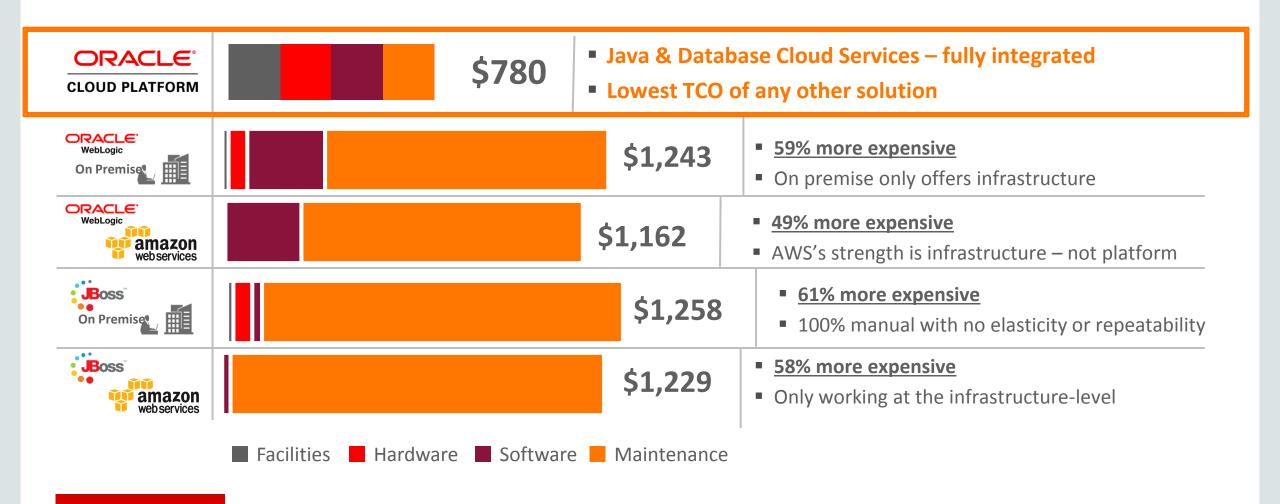
- Fully managed services (installation, configuration, upgrade, patching) of WebLogic in the cloud
- Deep vertical integration with Database CS and IaaS delivers higher performance, reliability, productivity
- Full continuous delivery platform with Developer Cloud

Tests and scopes vary per study



4

Lowest TCO with Oracle Cloud Cost/core/month over 4 years for 1,000 cores





Oracle Cloud Platform



Comprehensive

Broadest, Easy to Use, PaaS & IaaS

Integrated

Identity, Infrastructure, Management

Choice

Standards-Based, Public/Private Cloud



How can Partners help?

Rep to Leverage Partners in Cloud Platform Sales Plays

Partners Can Help You Win and Grow FY16 Partner Programs • Target: 5 Initiatives for 77 Top Partners Accelerate Cloud Services sales with Build/Deploy on the cloud; quick start service packaging NA PaaS4SaaS/Hybrid Integration; Mobile Applications; DX; Enterprise security • Goal: 30% Attach Rate **Drive Customer Success and** service utilization • Target: Cloud Advantage for 150 SaaS and PaaS Partners (current and incubating) EMEA Align partner business plan on key sales plays Sell to LOB with industry solutions Incent Partners with MDF funding Drive PaaS purchase with apps on • Target: 100 ISV certified on PaaS Oracle Cloud Marketplace • VAD support for PaaS for migration and APAC transaction management Partner solutions around Paas4SaaS, PaS4CX, ** Specialized partners have deep product expertise ** PaaS4Mobile www.oracle.com/specialized

How Partners Can Maximize Value from Oracle Cloud Solutions

Provide Packaged Implementation for Quick Project Turn-around

Extend, Integrate and Analyze SaaS with PaaS

Build Industry Solutions with PaaS, SaaS and more

Help Customers to Maximize Value of Hybrid Cloud

Leverage PaaS to build own SaaS to be marketed in the cloud

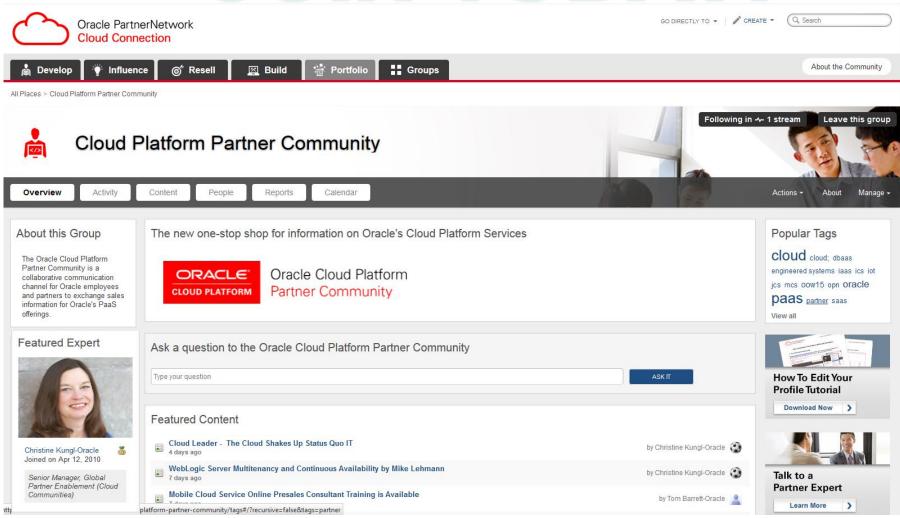


Oracle Cloud Platform Partner Community is a collaborative communication channel for Oracle Partners and employees to exchange sales information on Oracle's PaaS offerings.

What's in it for you?

- Access to Oracle Cloud Platform Services content (sales & marketing)
 - ✓ Cloud Services Customer Success Storia
 - ✓ Sales Play Kits
- Partners interactions with Oracle Exper-

JOIN TODAY!



community.oracle.com/groups/cloud-platform-partner-community



Welcome to Cloud Partner Platform Community Beehive space, a supplement to the Oracle Cloud Platform Partner Community.

Contents [hide]

1 Announcements

2 Platform as a Service (PaaS)

3 FY16 Sales Plays

4 Contacts

5 Terms and Conditions of Use

Announcements

- . Now Available Oracle IT Analytics Cloud Service (non-metered). Controlled availability. North America data center. (Dec 2015)
- . Now Available Oracle Log Analytics Cloud Service. Controlled availability. North America data center. (Dec 2015)
- Price Decrease Oracle Java Cloud Service Non-metered™ (Nov 2015)

Platform as a Service (PaaS)*

Data	Integration	Management
Database * Database Backup * Big Data NoSQL Database	Integration SOA	Log Analytics* IT Analytics* Application Performance Monitoring*

Application Development	Content & Process	Analytics
Java* Mobile* Application Container Service (Java SE & Node.js) Developer* Application Builder	Documents Process* Sites Social Network	Business Intelligence Big Data Preparation Big Data Discovery Data Visualization Internet of Things

FY16 Sales Plays*

Cloud Application Development and Deployment[▶]

- 1. Java EE Dev/Test (and Standby) in the Cloud?
- 2. Lightweight Web/Scripting Application Development and Deploy[▶]
- 3. Extending Oracle SaaS (Fusion Apps)*



H2FY16 Update on laaS[₹]

How to Join the Oracle Cloud Platform Partner Community

- Visit our registration page <u>here</u>
- Click on LOGIN in the top right corner
- Login using Oracle Single Sign On
- Submit your request to join the group
- Wait for your approval email
- Learn how to edit your Profile <u>here</u>

Additional Resources



Partner Community Forum





Blogs | Newsletters





Oracle.com | OTN









Social Media



Sales Play Content Get Ready for H2FY16

- Sales Play content published in:
 - Cloud Platform Partner Community
 - Cloud Platform Partner Reference Guide



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