ORACLE®



Rejuvenate your Sales Opportunities

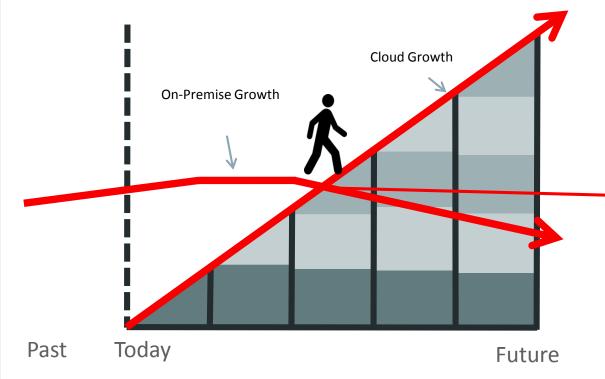
Maureen Perrelli





Opportunity to Capture Market Growth

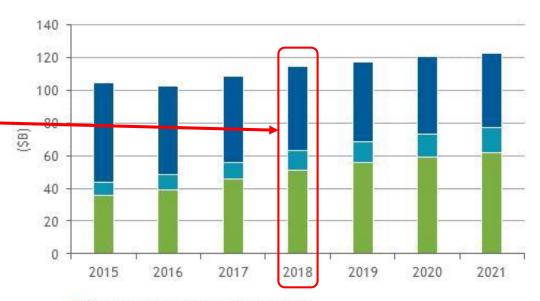
On-premise growth lagging Cloud growth



Customer adoption of Cloud at Inflection

IDC Prediction:

Over the next 12 months, enterprises will see a shift in IT operations spend from on premises to public cloud, with over 30% of enterprises spending more on public cloud operations than on their other datacenter IT operations combined. Source: IDC FutureScape: Worldwide Cloud 2018 Predictions, Dec. 2017



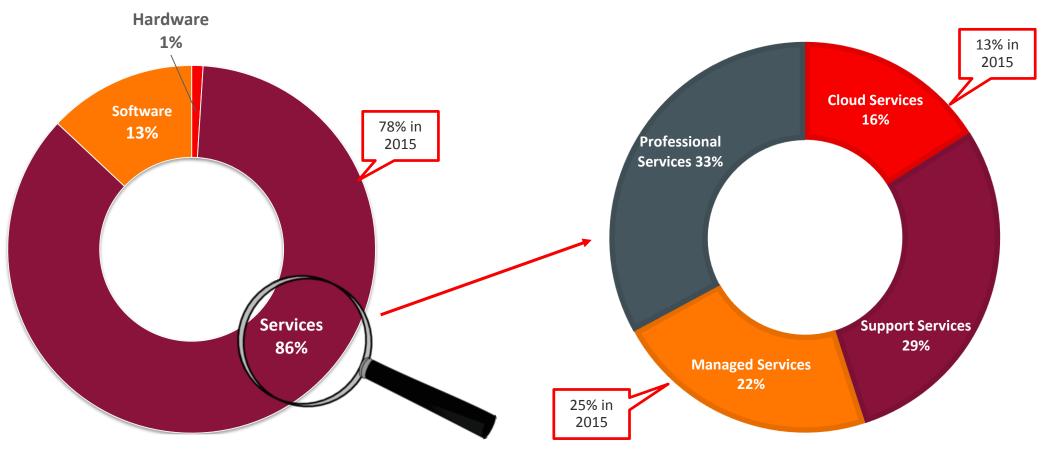
- On-premise traditional IT hardware
- On-premise private cloud hardware
- Off-premise public/private cloud and outsource IT hardware

Source: IDC, Worldwide Cloud IT Infrastructure Hardware Spending Forecast, 2017–2021



Resale Ecosystem Revenue Adapting





2017 Partner Profitability Study: QA5. How does you non-resale revenue break down by hardware, software, and services? (n=461)



Relative Growth of Services

The **growth** of **internally created services** is consistently slightly **higher** than resale growth, helping explain why partners are more and more moving to their own services.



"You can double your margin on your own internally created services. In vertical markets the margin opportunities are even higher" Tech Data MSP



Oracle Enabling the Journey to Cloud

Complete Deployment Choice



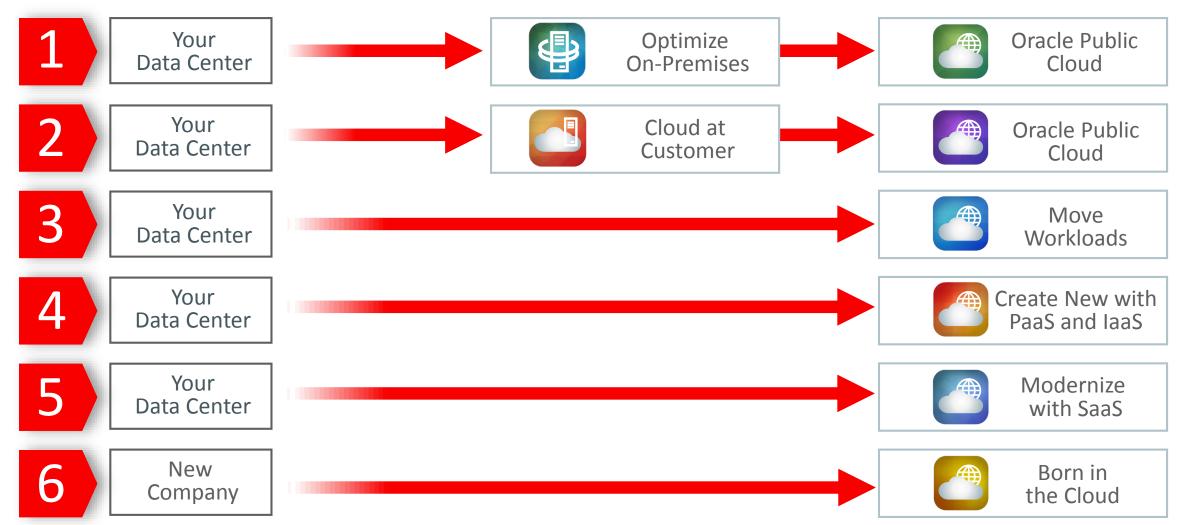
Same Standards
Same Products
Unified Management

PUBLIC CLOUD



Path to Future leverages the Past

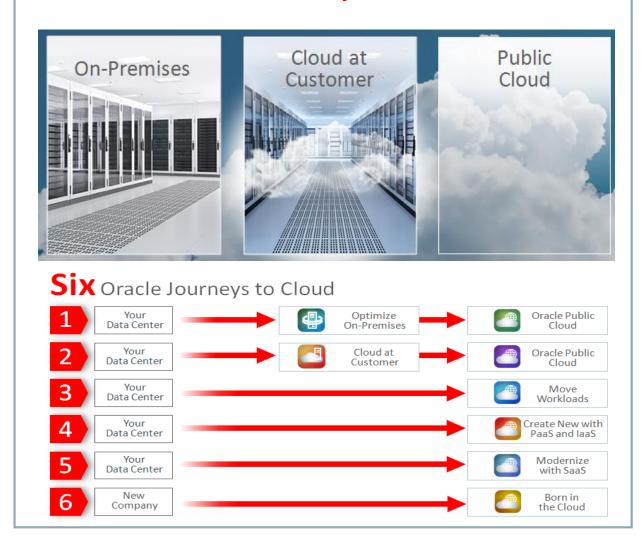
Six Oracle Journeys to Cloud



FY19 Focus

- ✓ Trained Partners Outperform
 - Trained Partners are 2.6x more productive
 - Tech partners are faster to Cloud revenue
- ✓ Enable Top Channel Sales Plays
 - Apps Unlimited
 - Move Customer & 3rd Party Apps
 - Modernize App Development
 - IaaS Greenfield
- ✓ Training to elevate Skill Set
- ✓ Drive Skilled Partners to engage in Programs that build a Pipeline
- ✓ Build out Cloud Marketplace

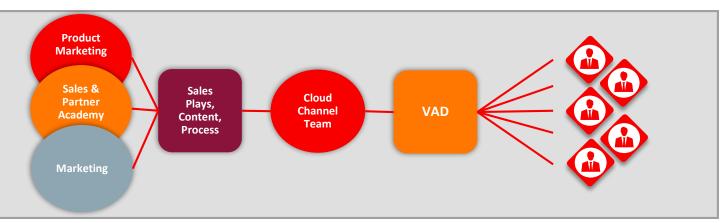
Customer Journey to the Cloud



Partner Enablement Summary

Continuous Oracle Cloud Channel Enablement

- Scale training through our VAD partners via online and inperson workshops
- Sales Play Alignment & Engineered Sales Play Execution
- Environment access through Cloud Workbenches



Enable

Activate

VAD Training Execution



Drive PaaS/laaS Certification

 to rapidly grow Oracle Cloud skill set within partner base



Grow enabled partner base by 50%

 for pipeline development, customer engagement



Invest in Skilled Partners

Engineered Sales Plays through Channel



Cloud Workbench



Training Labs

 to rapidly grow Oracle Cloud skill set within partner base



Demo Centers

 for pipeline development, customer engagement



Proofs of Concept

to drive sales cycle velocity



Go to Market Content FY19

Sales Content – rolling releases starting June

Sales Plays (PaaS/IaaS)

- Use Cases
- Product Collateral

Marketing Kits

- **Demand Generation**
- Campaigns
- Call Scripts







Content you need to sell









Enablement

Knowledge Zones

- **Guided Learning Paths**
- Specialization/Certification

Hands On

- **Emersion Training**
- **Boot Camps**
- **Demo Environments**

Tools to be successful



Tool and Resources List

- Global Sales Enablement Partner Immersion Training
- Oracle University Partner Technical Training (Sales)
- <u>Demo.Oracle.Com</u> demo services
- <u>laaS TCO Tool</u> Simple quick OCI conversation starter
- Value Navigator Tool TCO for laaS and Paas
- Cost Estimator Sizing tool for Universal Credits (PaaS/OCI)

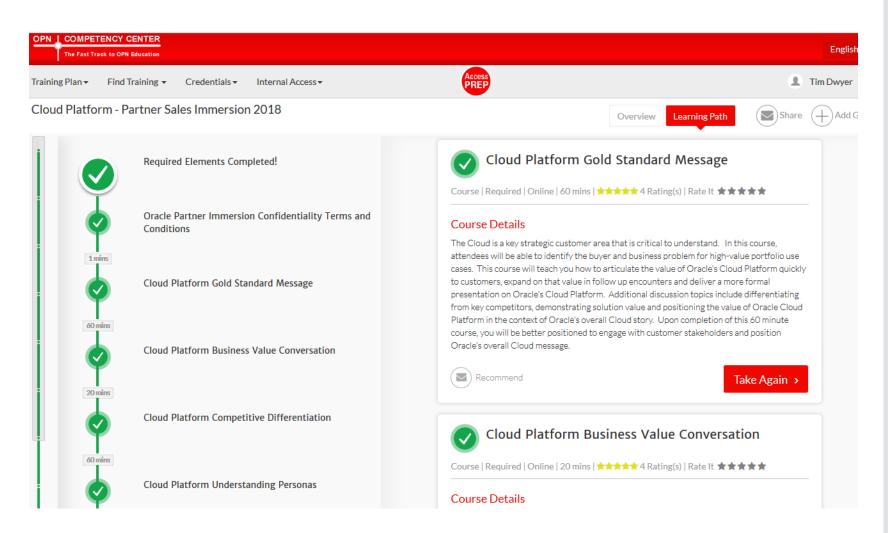


Global Sales Enablement – Partner Immersion Training

Uses

Training and Enablement

- Free to partners
- All online, complete at your one pace
- Sales and technical tracks
- Receive personal Badge for completion





Demo.Oracle.Com – demo services

Uses

- Training Partners learn by doing
- End Customer Demos

- Instant environments available for hands on training use by partners
- Many scripted demos to help position and prepare
- Partner managers can request dedicated environments for partner to deliver specific customer demos









<u>laaS TCO Tool</u> – Simple quick OCI conversation starter







Uses

- laaS TCO Conversation starter
- Quick End Customer Cost comparison for Compute and Storage

Benefits

- Very easy to use
- Leads to more, better discovery of opportunity
- Very nice output that can be cobranded to give to customer

What do I need to know?

We will ask you to input your requirements for compute, storage, and networking.

What does the tool offer me?

We will offer you a TCO of Oracle Cloud Infrastructure vs On-Premises.

How will this help me?

Armed with a financial comparison, you will be able to make an informed decision about the best solution for your organization.

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Tell us a little bit about your organization

Please provide some profile information so we can begin the assessment

What use cases are driving your decision to move to cloud?

(hover over for more detail and select all that apply) *

Name of your organization *	Timco
Industry *	Oil and Gas
Location *	United States
Currency (please choose)	United States Dollar



Migrating Your Data Center



Managing Development Operations



Lifting and Shifting Infrastructure Operations



Adopting A Cloud Native Perspective

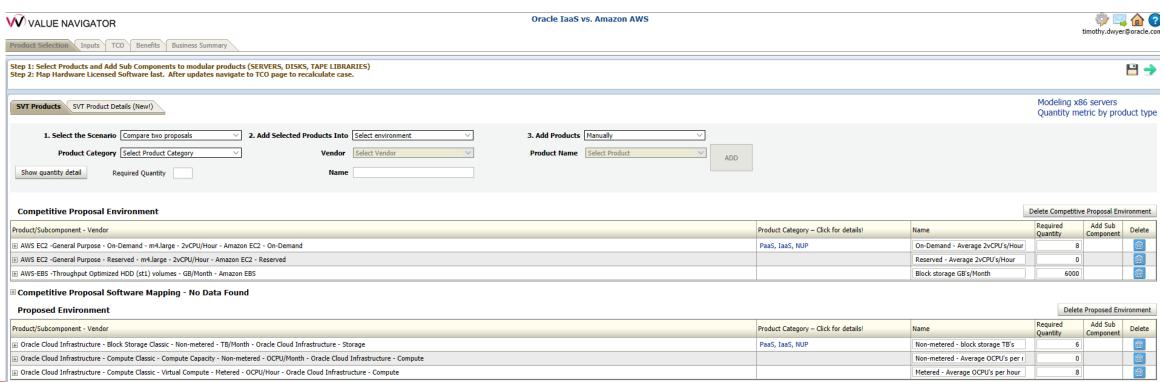


Value Navigator Tool - TCO for IaaS and Paas

Uses

Complete TCO Calculator for full cost comparisons

- Very complete TCO analysis
- Fully editable and configurable
- Starting templates for partners to help start
- Really nice business output that can be cobranded. A "one page" option as well as a full presentation



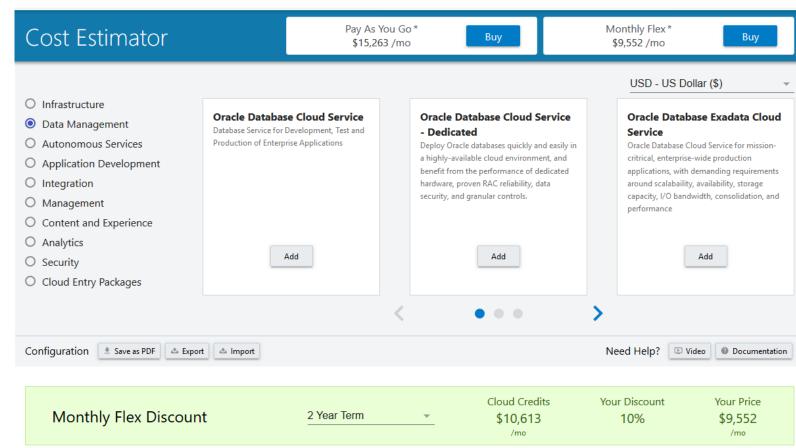


<u>Cost Estimator</u> – Sizing tool for Universal Credits (PaaS/OCI)

Uses

- Size and configure customer need
- Determine price options and benefits between PayG and Monthly Flex
- Common configurations provide easy starting point

- Discounts automatically calculated
- PDF output that you can send to a customer
- File export to share with other team members working on the quote
- Managed by Oracle so always up to date



ORACLE®

Integrated Cloud

Applications & Platform Services

