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# Rapid Enterprise Applications Deployment

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## What is driving the demand for the cloud?







## What's Driving The Cloud



**GLOBALIZATION** 

Internet saturation growing at 8% annually



DATA EXPLOSION

4300% data generation increase by 2020



RISE OF MOBILITY

Smartphone shipments to top 1B annually by 2016



SOCIAL IS BUSINESS

13+ million business pages on Facebook



MODERNIZE TO SURVIVE

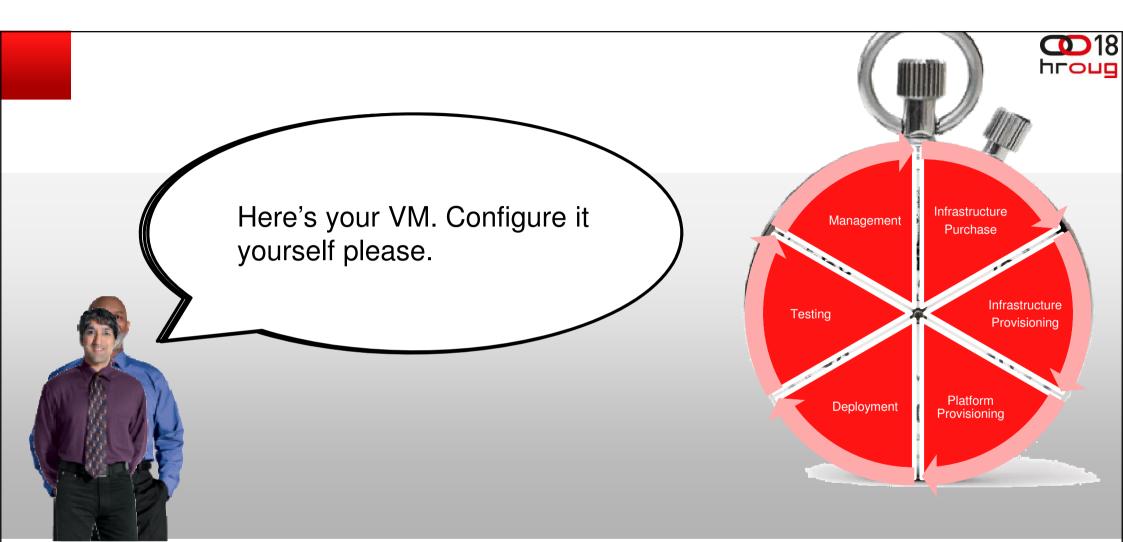
Productivity costs up 70-75% w/ legacy within 7 years



## **Decrease IT Complexity**



"IT is not our business... We are not interested in owning and maintaining hardware and software, we are interested in running our business"





# How can we reduce time to value?

## Private Cloud with Oracle Database Appliance

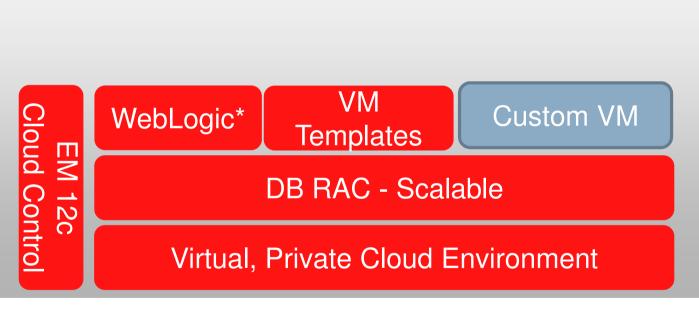
#### **Cloud Solution In A Box**

- Plugin the power
- Plug in the network
- Run install wizard



# Private Cloud with Oracle Database Appliance





Private Cloud with Oracle Database puis nce Troughtons







# Too small?



## **Private Cloud with Oracle Virtual Compute Appliance**

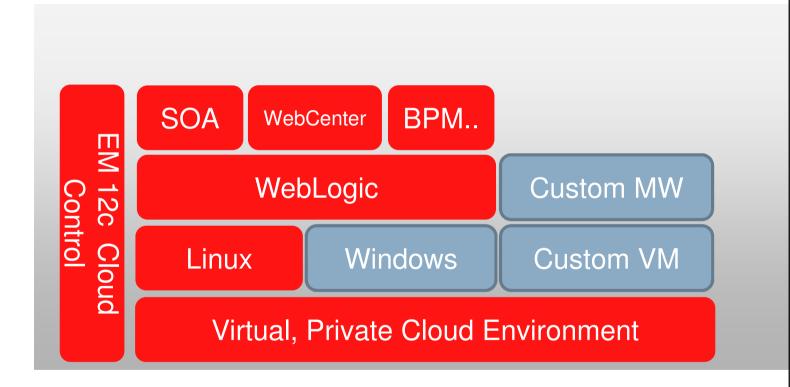
#### **Cloud Solution In A Box**

- From power-on to production in about an hour
- Fully virtualized software defined infrastructure
- Integrated Oracle templates to speed deployment of Oracle software
- Linear scalability enabled by adding one compute node at a time



## Private Cloud with Oracle Database Appliance









## **Private Cloud with Oracle Engineered Systems**

#### **Data Center In A Box**

- Pre-integrated to reduce the cost and complexity of IT infrastructure
- Pre-assembled hardware and software bundles
- Single-vendor stack simplifies and reduces the costs associated with purchasing, deploying, and supporting IT environments





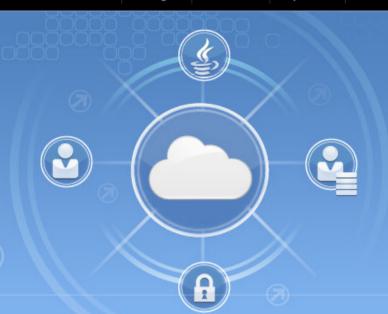
# Don't want to deal with the infrastructure?



Welcome to the

#### **Oracle Public Cloud**

An Enterprise Cloud for your Business



Register for Access



#### **Application Services**

#### **Fusion CRM**



#### **Fusion HCM**



#### **Social Network**

#### **Platform Services**





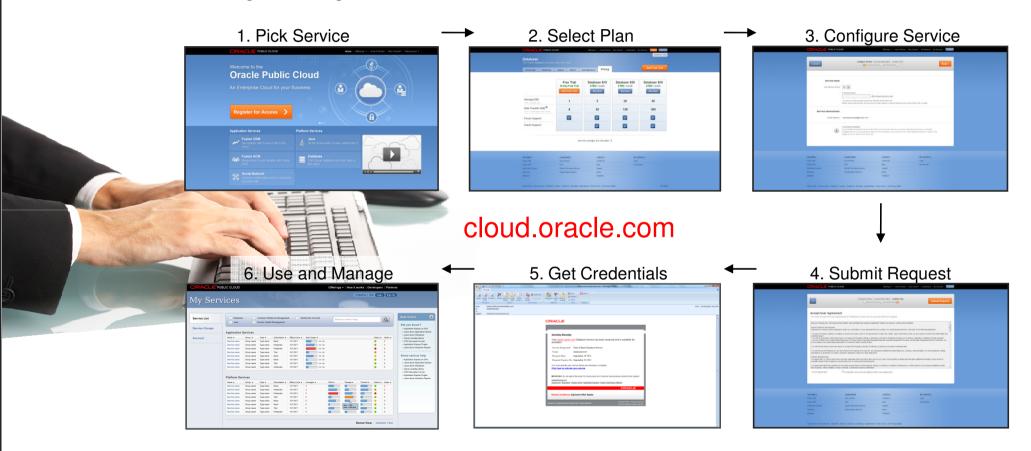
#### Database



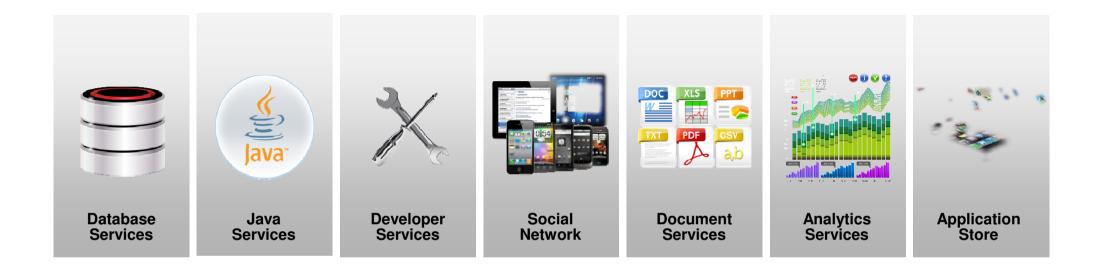
#### **Oracle Public Cloud**

#### Extremely Easy-to-Use









#### **Common Infrastructure Services**

#### **Platform Services: Database Service**

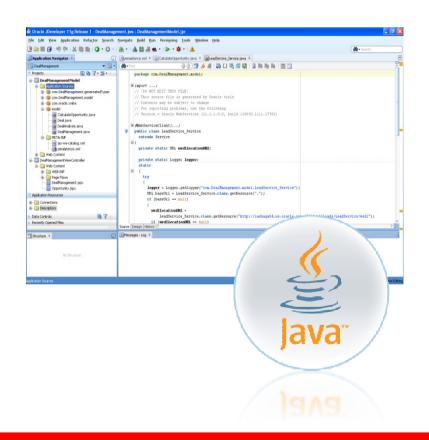




- Runs Oracle Database in the cloud
- Choice: APEX, SQL, PL/SQL, Java, REST APIs
- Secure: data, schema, table-space isolation
- Easy to use: self-service management

#### **Platform Services: Java Service**





- Runs any Java application in the cloud
- Choice: JDeveloper, Eclipse, NetBeans
- Secure: application and data isolation
- Easy to use: self-service management



#### Now in Preview

# Sync • Fast, Reliable, Synchronization Objects, Documents



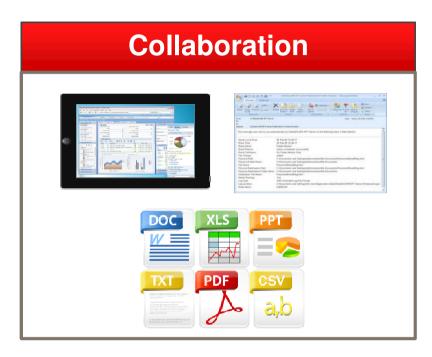
- Multi-Device, Multi-Platform

# **Developer** Development project teams Lifecycle management Agile development

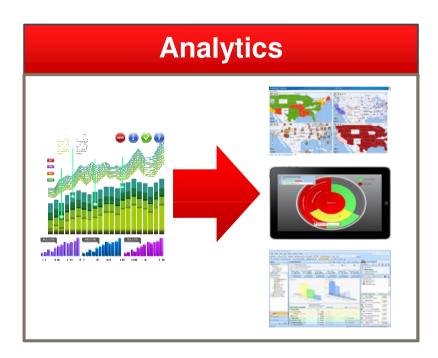




#### Now in Preview



- Team workspaces
- Document sharing
- File & device synchronization



- Load data and model KPIs
- Build reports and dashboards
- Publish to Web, Mobile, Office

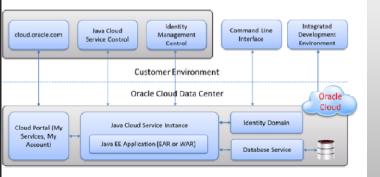
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#### Application Marketplace – Under Construction

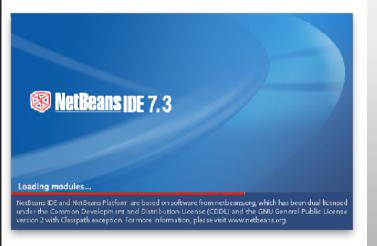






### **Exploring Oracle Public Cloud**





Deploying Java EE application to Oracle Public Cloud using Netbeans



Deploying ADF application to Oracle Public Cloud using JDeveloper



How about mobile?



# Try It for Free!

**Oracle Database Cloud Service** 







Go to <a href="https://cloud.oracle.com/">https://cloud.oracle.com/</a> and click on "Try It"







### Adopt & Implement the latest by Oracle

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PARTNER HUB MIGRATION CENTER

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## **Hardware and Software**

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**Engineered to Work Together** 



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