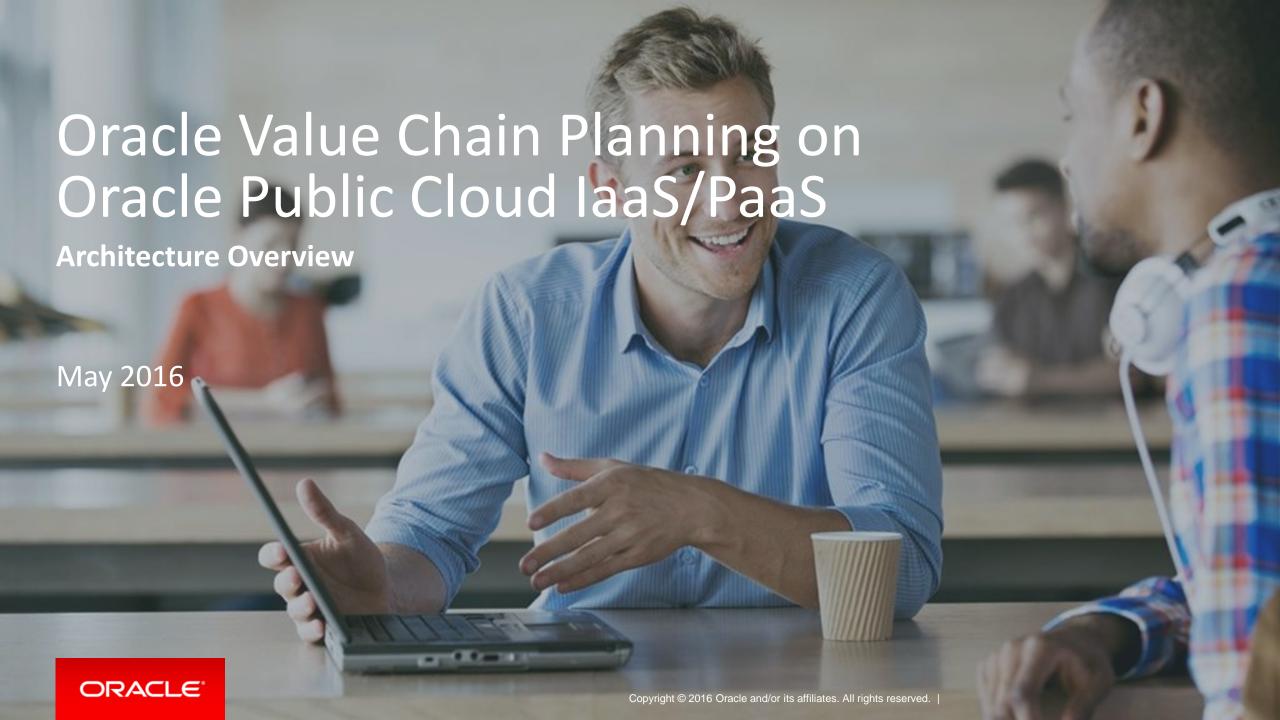
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Safe Harbor Statement

The following is intended to outline our general product direction. It is intended for information purposes only, and may not be incorporated into any contract. It is not a commitment to deliver any material, code, or functionality, and should not be relied upon in making purchasing decisions. The development, release, and timing of any features or functionality described for Oracle's products remains at the sole discretion of Oracle.



Oracle VCP on Oracle Cloud Value Proposition for IaaS/PaaS

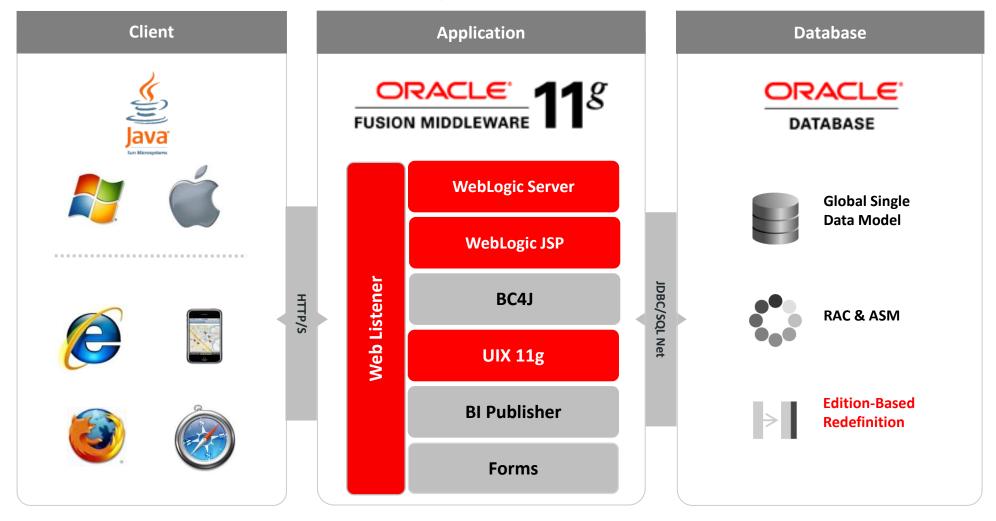
- End-to-End technology stack engineered together, optimized for cloud services
- Quick provisioning of enterprise infrastructure
- Increase agility in providing infrastructure
- Improved operational efficiencies
- Lowers costs compared to other vendors
- Hybrid Cloud Management (single pane of glass)
- Managed Services using OMCS and Partners
- Seamless integration with other Cloud services
- Develop custom applications on Cloud with standard development tools i.e. Java, Eclipse



\$300 billion: Enterprise IT spending on Dev/Test last year 50%: wasted to buy, install, and configure the requisite servers, storage, databases, operating systems, and testing tools



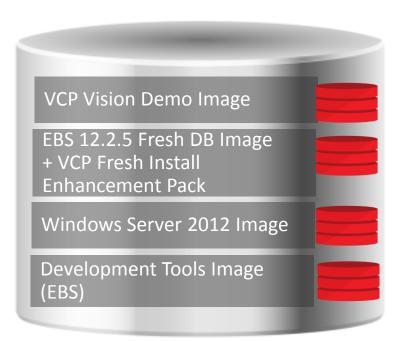
Oracle Value Chain Planning 12.2 Architecture





Quick Provisioning from Cloud Marketplace

VCP Instances from Machine Images on Oracle Cloud



VCP **VCP VCP** VCP Vision Dev Test Tools GetApp

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Object Storage

NOTE: VCP Fresh Install Enhancement Pack is available on MOS.

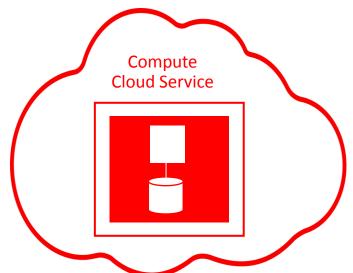


Oracle Value Chain Planning on Oracle Cloud



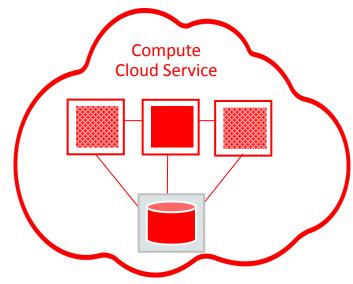
Deployment Choices Available from Marketplace

Single node on laaS



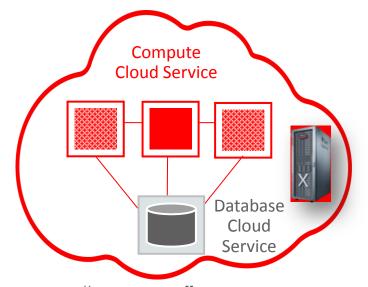
- "All-in-One"
- Demo / Sandbox /Training
- Explore new functionality

Multiple nodes on IaaS



- Split Apps, DB tiers for Dev/Test
- Enable VCP 12.2.5.1 Fresh install
- Vertical "Scale-out" apps /db tier
- Full scale deployment

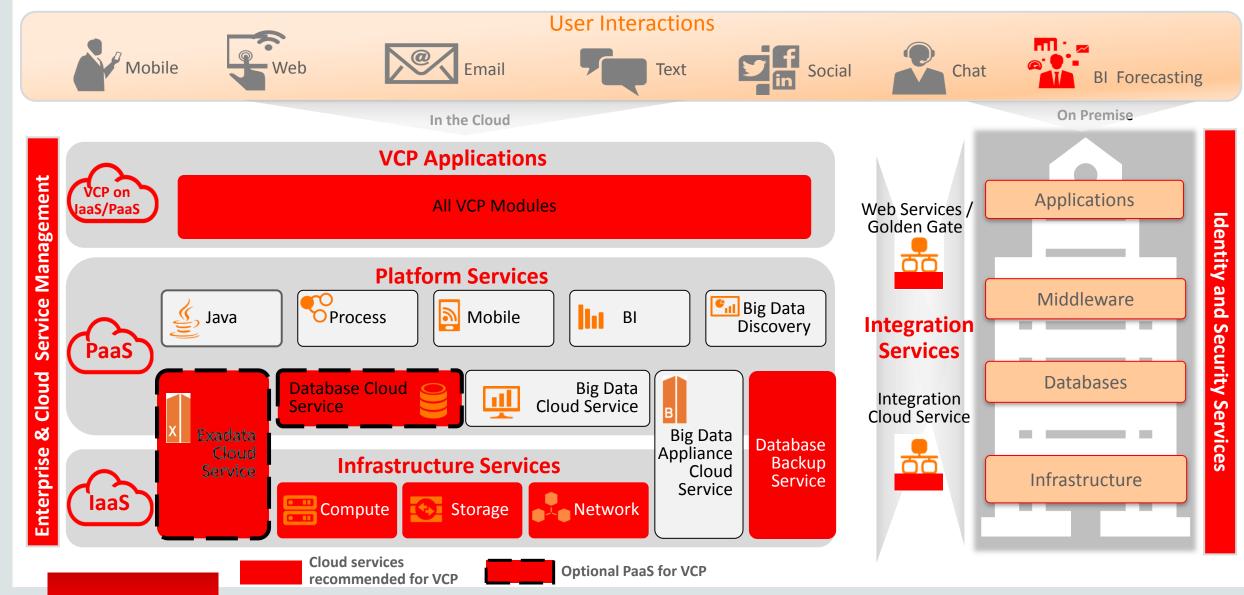
IaaS + Database Cloud Service



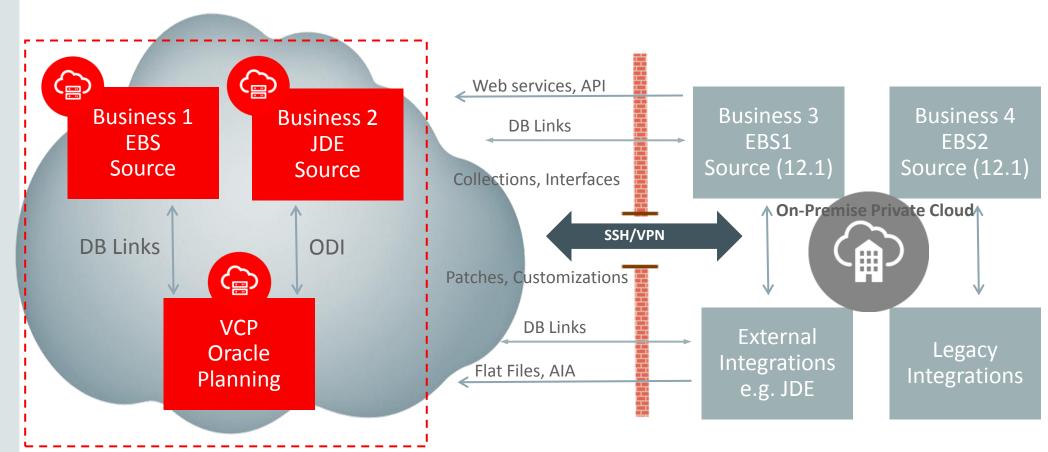
- Horizontal "Scale-out" apps tier and database tier
- Leveraging DBCS for manageability & RAC
- Same components as multiple tiers, but with your data in Oracle Database Cloud Service (DBCS)



Oracle VCP in Cloud Reference Architecture



VCP Integration Options on Oracle Cloud Deployment Scenarios, Data Movement Options on Cloud

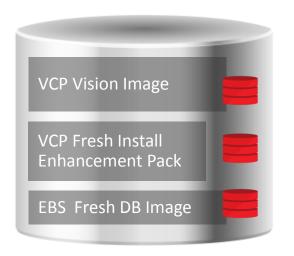


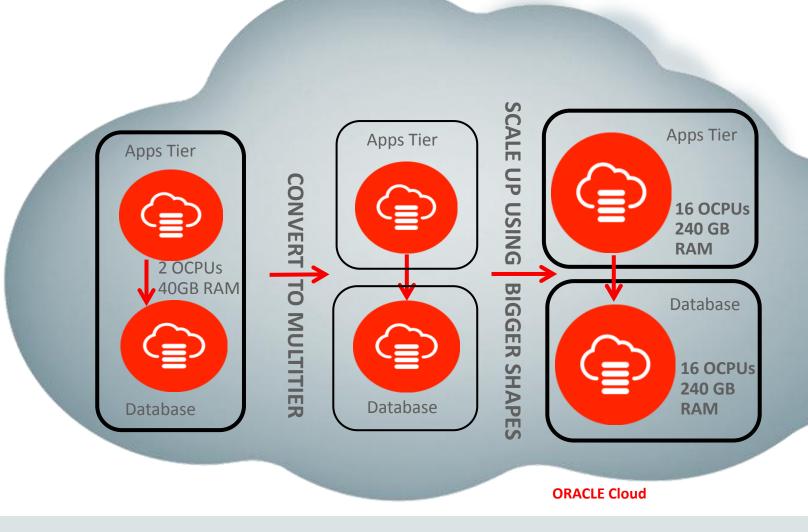
Source EBS and Legacy, 3rd party on-premises



VCP on Oracle Cloud

Automated Vertical Scale Out on Compute Cloud

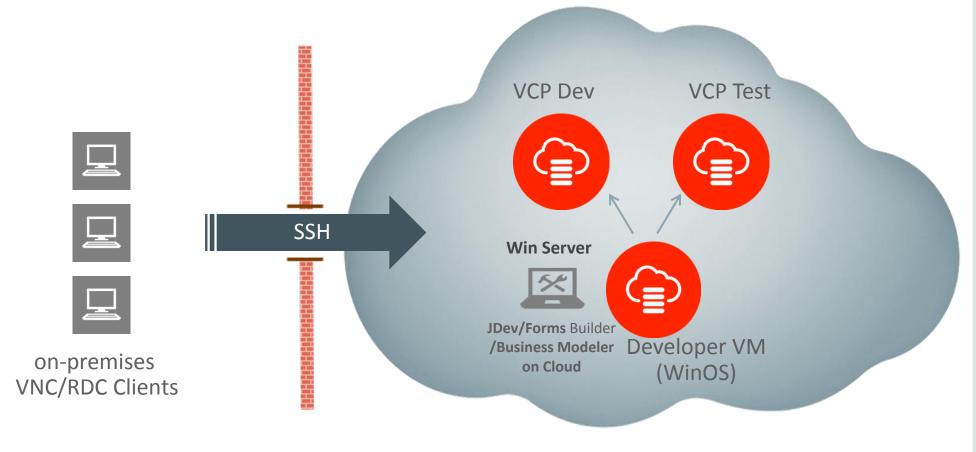






Develop Customizations to Extend Functionality

Development Tools Image on Oracle Cloud



Customer Datacenter

ORACLE Cloud



VCP Documentation References

Oracle Value Chain Planning on Oracle Cloud

http://docs.oracle.com/cd/E73547 01/index.html

Oracle Value Chain Planning on Oracle Cloud FAQ

http://docs.oracle.com/cd/E73547 01/faq.html

VCP 12.2 documentation

http://docs.oracle.com/cd/E26401 01/nav/vcp.htm

Getting Started with Oracle Value Chain Planning on Oracle Cloud (Doc ID 2095953.1)

Oracle E-Business Suite Technology Stack Documentation Roadmap (Doc ID 1934915.1)

Oracle E-Business Suite Release 12.2 Architecture

http://docs.oracle.com/cd/E26401 01/doc.122/e22949/T120505T120508.htm#338660



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