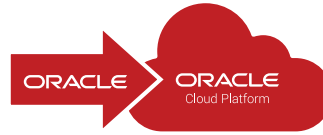




VERSION 1

Red on Red™ Data Sheet

Migrate your Oracle workloads to the Red Cloud



Oracle users, be they ERP or Database (or both), typically face three key considerations in moving their Oracle environments to Oracle Cloud Infrastructure as a Service (IaaS) and Platform as a Service (PaaS) services

1. How will my licensing be impacted?
2. Are there support considerations?
3. How do I design for redundancy and availability ?

Red on Red is typically a short-term, high-value engagement. It is based on a series of repeatable steps which can be used to incrementally, securely and safely migrate Oracle workloads to the cloud. The high-level steps are:



Discover

This phase involves a **Rapid Discovery Process** to define scope and understand your business context. Version 1 Cloud Experts evaluate your current service for migration and, optionally, your licensing position.



Optimise

During the **Optimisation Process**, an examination is carried out to determine the total cost of ownership and potential cloud running costs in addition to considering the tooling and migration plan for your pilot. The output of the Optimisation Process is the definition of the target environment in the cloud and consideration of any risks, dependencies, and target licence position.



Pilot

Version 1 conducts a targeted pilot using the scope defined in the Discovery phase. The **Pilot** refines the Cloud Migration process and helps to inform the next steps for your organisation. The pilot initiates the process of building confidence, knowledge and skills in Cloud Services in your organisation and gives an indication of the impact of migration on business processes and operations.



Migrate

The Discovery, Optimisation and Pilot phases provide you with an incremental approach to migrating Oracle workloads to Oracle Cloud as the basis for building a larger **Cloud Migration** roadmap and plan. Coupled with a more rapid assessment of your Cloud Strategy and Adoption, the output of this process is a costed Migration Plan, Cloud Adoption path and a potential route for utilising Next Generation Managed Services.

Benefits



Licence Optimisation



Cost Avoidance



Technical Agility



Operational Excellence



Application Transformation



Why Version 1 is the right partner to bring your Oracle estate to Oracle Cloud



TCO Calculator

The Version 1 Oracle TCO calculator will indicate the achievable cost savings for your business by migrating Oracle workloads to Oracle Cloud.



Migration Methodology

We have a tried and proven cloud migration methodology built from industry best practices and our expertise in Oracle technologies.



Licence and Oracle Expertise

Version 1 has a dedicated Software Asset Management practice with 20+ years of Oracle expertise, and over 300 Oracle consultants.



Integration specialists

Application, database, infrastructure and system integration specialists, Version 1 has expertise across the full stack



Next Gen MSP

Version 1 provide a next-generation cloud managed service that focuses on continual optimisation of your estate.

Our customer success stories

UK LOCAL AUTHORITY

One of the first Oracle Financials Cloud implementations enables business expansion with reduced operating costs.

UK UTILITY PROVIDER

Migration to Oracle Cloud enabled rapid deployment of new management system to replace non-compliant legacy system.

GLOBAL FINANCIAL SERVICES

E-Business suite deployed on Oracle IAAS delivered increased performance with on-demand pricing.

GLOBAL INSURANCE BROKER

Version 1 Cloud Managed Service enables Oracle financials on IAAS to be consumed 'As-a-Service' with SLA.



Version 1 and Oracle

- ✓ 2018 Oracle Managed Services Provider Partner of the Year
- ✓ Voted #1 Oracle Partner by our customers (2017 Oracle User Group Awards)
- ✓ Working with Oracle since 1996
- ✓ Over 300 Oracle consultants
- ✓ Over 100 Oracle DBAs
- ✓ Over 50 Oracle Cloud certifications
- ✓ Dedicated ERP and JDE Practice

Talk to the Oracle on Public Cloud Experts

version1.com



VERSION 1