

ORACLE SERVICE CLOUD – CASE STUDY DRIVEN PROJECT DIRECTED MENTORING & SKILLS UPGRADE SOLUTIONS

BUILDING AND MANAGING A CLOUD USING ORACLE ENTERPRISE MANAGER 12C

1. Cloud Planning & Architecture
2. Self Service Provisioning
3. Infrastructure as a Service
4. Platform as a Service
5. Database as a Service
6. Metering and Chargeback
7. Monitoring, Configuration Management, and Compliance
8. Real Life Case Studies



ORACLE PRIVATE CLOUD BEST PRACTICES WITH ENTERPRISE MANAGER 13C

Section One

This section utilizes Best Practices revolving around ready-to-deploy roadmaps for the design and maintenance of high-performance private database clouds using Oracle Enterprise Manager 13c

- Database as a Service
- Snap Clone as a Service
- Schema as a Service
- Pluggable Database as a Service

Section Two

This section thoroughly explains and demonstrates how to architect, configure, and manage every component in a private database cloud lifecycle. You will use solutions from real world case studies for the following:

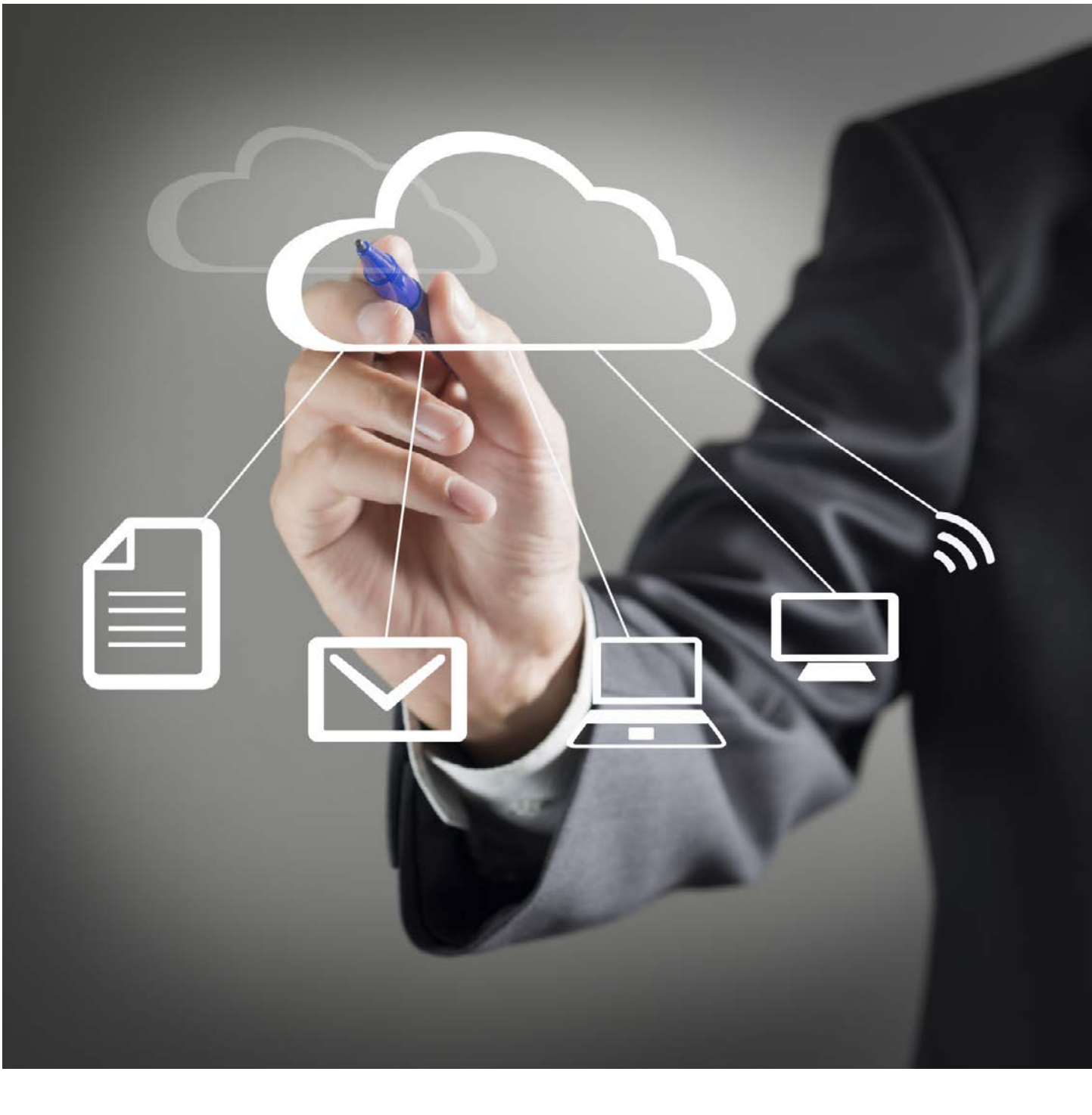
- Securing your Cloud-Based Infrastructure
- Generating RMAN backups
- Oracle Data Guard
(Protecting your mission-critical data/information)



THE SAGE GROUP

PHONE 877-697-2434
FAX 877-697-2434
WWW.THESAGEGRP.COM

PROJECT DIRECTED MENTORING & SKILLS UPGRADE SOLUTIONS



THE SAGE GROUP

PHONE 877-697-2434
FAX 877-697-2434
WWW.THESAGEGRP.COM