



# **Business Case for Oracle Takeout**

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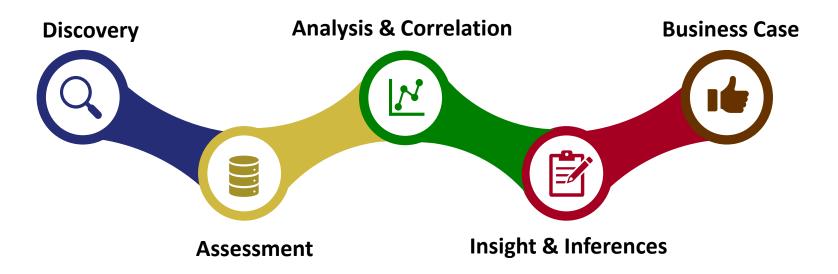














## **Inputs From Customer**

#### **Estimation of Oracle to Azure PostgreSQL Conversion Effort**

- Application, Database & Oracle DB Schema Details
- DMAP provisioning and access to source database

#### **TCO Calculation & Cloud Migration**

- Oracle configuration (Standalone/RAC/Exadata), Features Used, Pricing
- Production database size and Production Cut-Over & Release Process
- Execution model (Global vs Local)

# **Automation is the key**

Accelerate migration cost estimation through DMAP One Click Assessment

TCO calculation and business case preparation



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## **Business Value**

Accelerate the Business
Planning Cycle by automating
business case development

Make an informed decision on migrating to a fully managed PostgreSQL database on Azure

Clear approach to achieve Oracle Freedom and save millions of dollars in Oracle licensing fees.

Time and Effort needed to prepare a detailed business case is reduced by over 65%



# **Business Case for Oracle Takeout**

## **Assured and Rapid Business Planning**



#### Starter

100 Apps 400 DB Schema

Price: 25K USD

**Duration: 2 weeks** 

### Intermediate

250 Apps 1000 DB Schema

Price: 50K USD

**Duration: 3 weeks** 

### Advanced

500 Apps 2000 DB Schema

Price: 75K USD

**Duration: 4 weeks** 



### **Outcome**

#### **Business case for Oracle takeout offer**

- Savings: Comparison of On-prem cost with Oracle vs Azure cost with PostgreSQL
- Estimated investment: Migration cost including schema conversion, data migration, application remediation & cloud migration

#### **Oracle to PostgreSQL Migration Assessment**

- Discovery & Assessment Report
- Consolidated Effort & Object Analysis
- Executive presentation of effort by Application, Database, Schema, Complexity & Object types

# **Business Case for Oracle Freedom**

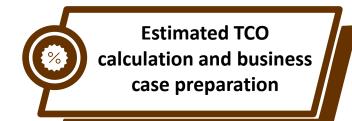


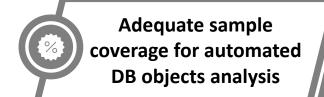














Investment ranging from \$25K to \$75K

Fast Turn around: 2 - 4 Weeks

A detailed business case for Oracle to Azure PostgreSQL

Can potentially be funded thru' ECIF





Thank you

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