



# IS MIGRATING YOUR DATABASE SHROUDED IN MYSTERY?

## HERE IS THE KEY



### SCAN AND UNDERSTAND OBJECTIVELY

- SIZING
- ACTIVE FEATURES
- PRORIETARY FEATURES
- USAGE METRICS
- CONFIGURATION DETAILS
- SUPPORT COSTS
- LICENSE COSTS

### YOU GET

- VARIOUS MIGRATIONS SCENARIOS
- MIGRATION TARGETS:
  - POSTGRESQL
  - MYSQL
  - GOOGLE CLOUDSQL
  - MICROSIFT AZURE DB
  - MICROSOFT SQL DB
  - AMAZON RDS
  - AMAZON AURORA

ASSES YOUR DATABASE AND MIGRATE WITH CERTAINTY

DATABASE ASSESMENT **\$25,000**

CALL TOLL FREE: +1 877 817-5635

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### Dashboard

**Potential Cost Reduction**

85%

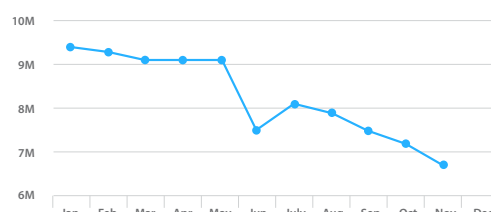
**\$4.7M**

**Current Spend Per Database**

**\$13,402,000**

Oracle	\$5,100,000	MSSQL	\$1,200,000
DB2	\$350,000	Other	\$52,000

**Database Cost over Time**



**DATABASE PLATFORM MIGRATION ADVISOR**

Oracle Database to AWS Aurora

DB Engine: PostgreSQL 9.6, MySQL 5.6

[Migrate](#)

Oracle Database to AWS RDS

DB Engine: PostgreSQL 9.6, MySQL 5.6

[Migrate](#)

Oracle Database to PostgreSQL

DB Version: 9.6x, 10x

[Migrate](#)

### Executive Dashboard

**Recommended Databases For Migration**  
(sorted by migration complexity, low to high)



**Cost Reduction Goal:** \$930,000

**Most Expensive Databases**

srv_prod01	<div style="width: 100%; height: 15px; background-color: #92d050;"></div>
erp_app01	<div style="width: 95%; height: 15px; background-color: #92d050;"></div>
billing_app01	<div style="width: 90%; height: 15px; background-color: #92d050;"></div>

**Analyzed Databases**

Rank	Name	Complexity	Cost
1	erp_app01	68	\$40,000
2	ora_prod1	66	\$10,000
3	srv_app02	66	\$10,000