LICENSEWARE

THE LICENSE MANAGEMENT APP ECOSYSTEM









Importance of Oracle analysis



At a glance

Software license analysis is important in general, however some vendors and software products require more attention based on a few factors:

- → Cost
- Compliance
- Risk
- Complexity
- Business value
- Business strategy

Oracle in nature is a widely utilised premium enterprise product, complex in terms of licensing and high risk in terms of compliance, and therefore it is paramount to have a handle on your license position.



<2 secs

Avg. analysis duration per DB



<£20 /db



+200%



🔌 Importance

Why should you care?

- 🛕 Oracle has an industry leading compliance and audit program in place to protect their I.P.
- ⚠ Oracle products are expensive and very complex in terms of licensing
- Audit disputes often lead to a costly commercial settlements, but sometimes it can lead to a lawsuit
- Oracle certified tools are only certified on data collection and not the data analysis
- ⚠ Requesting the LMS scripts may trigger an audit, and even if you have them, the outputs are vast and complex
- Analyzing the deployment data when available is costly and time consuming
- 🛕 Resource gaps are apparent across the market in terms of hiring or outsourcing
- ⚠ There are significant cost benefits and risk avoidance opportunities when conducting analysis assessments



The solution

Automating the manual data analysis of any data source, providing valuable deliverables at a fraction of the cost and time.



Benefits



Cost

Significantly reduced costs in delivering license analysis projects vs traditional SAM tooling or outsourcing professional services.



Near instant license analysis using your currently available data sources, reducing time to value vs traditional methods which can take months.



Repeatability

The ability to repeat Oracle licensing analysis consistently at any scale means significantly improved risk and cost management.

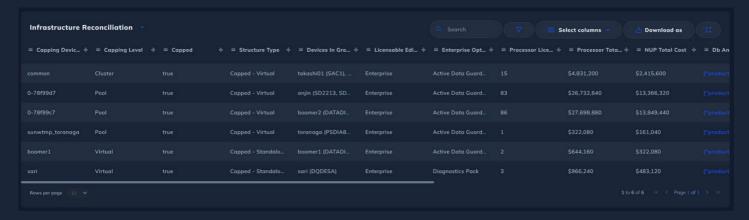


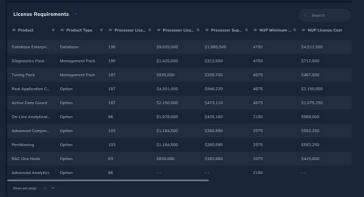


Oracle Database report highlights

Infrastructure reconciliation

Understand structures based on virtualisation and capping, seeing which devices and databases are within each structure along with which devices or databases are dictating the license costs from an edition and option perspective:



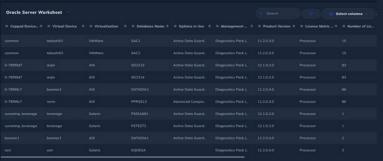


License Requirements

Full license requirement analysis and costings for both Processor and NUP metrics considering all the option usage, database editions, virtualisation types, core factors, capping and more.

Option usage breakdown

Understand all options in use per database along with the usage type (cloned, historical, used, not used) and the costs they are curating per database.



Top 10 High Usage Databases (USD Cost) \$15,000,000.00 \$9,000,000.00 \$3,000,000.00 DATADIA2 SD2213 SD2214 PPRSS12 SAC1 SAC2 DATADIA1 DQDESA PSDIA892 Options in Verify Options in Use Options in Use Options in Use Options in Cloned

Instant OSW

OSW instantly formatted and filled so you don't have to

See interactive report









Oracle products coverage

















Infrastructure

Database

Middleware

lava

Entitlements

Contract

FRS

On-demand

Database Option packs

active_data_guard
advanced_analytics
advanced_compression
advanced_security
database_inmemory
database_vault
label_security
multitenant
online_analytical_processing
partitioning
rac_one_node
real_application_clusters

real_application_testing

spatial_and_graph

diagnostics_pack

tuning_pack

....

data_masking_and_subsetting_pack

database_lifecycle_management_pack

Application Server Products
Identity and Access Management
WebCenter
Database Products
Development Tools
Business Intelligence
Java
Enterprise Content Management
WebLogic Suite Options
Secure Enterprise Search
Fusion Middleware Adapters
Data Integration Technology
WebLogic Server Enterprise Edition

Tuxedo Application Server Enterprise

Management
Fusion Middleware Options
Outside In Technology

WebLogic Suite Options

Database Features

SQL Tuning Advisor
Partitioning (user)
Zone maps
Fast Incremental Backup
OLTP Table Compression
Table Partitions and Sub partitions

Deleted partitioned objects
Real Application Clusters

Database instance in open mode. Pack Access Agreed

Automatic Database Diganostic Monitor

Automatic Workload Repository

Tuning Pack Dependency

SQL Profiles

Control management pack access parameter

In-database data mining algorithms

Data Pump Compression

Data Guard Compression

Analytical Workspaces

Real-time SQL and PL/SQL Monitoring

Cluster database enabled

SQL Access Advisor

SQL Tuning Sets

Device types

AIX LPAR AIX Pool

AIX Physical

Solaris Zones

Solaris CPU Pools

Solaris Domains

Joiding Domains

Solaris Physical Devices

Standalone Devices

Virtualization Clusters

Physical Hosts

Virtual Devices

OVM Physical Devices

OVM Virtual Devices

HPUX Devices

Operating Systems

AIX

Solaris

OVM

HPUX

Windows

Linux

ESX

Supported sources

Oracle CPU Queries
Oracle Review Lite

Oracle LMS DB Collection

Oracle FMW Collection Scripts

Oracle Options Pack Usage Statistics

ServiceNow Infrastructure

ServiceNow Oracle GLAS Report

Flexera Oracle Options

Flexera Oracle Infrastructure

IBM Hardware Management Console

RVTools

VMWare PowerCLI

Custom Scripting

Custom Scripting

JDowser (for Java) Lansweeper (for Java)

Reports

Device Details

Infrastructure Overview

Virtualisation Details

Database Usage

Database Consolidated

Effective License Position

Entitlement Baseline

Fusion Middleware Raw Data

Fusion Middleware Deployment

Fusion Middleware Consolidated

Java Licensing and deployment

