

Auditing Products/Options Use on Oracle Software



Configuration analysis for deployed Oracle software with a view to taking Customer licenses inventory and licensing metrics used. Determining the missing licenses number and proposing the best licensing option.

Project objectives:

Analyzing real/current use of products and the additional licensed Oracle software options

Revealing paid Oracle software products/options unintentional use

Recommendations development and consulting in the following areas: licensing bases optimization; Oracle product licensing features; effect evaluation from various options for optimizing licensing base

Preparing the Customer for the LMS Audit by Oracle

Project steps:

Customer Architecture Analysis

Diagnostic collection information on real Oracle software use (performed by the customers employees within the landscape fragment for which the Audit performed)

Collected information analysis and aggregation (analyzing implicitly used products and licensed Oracle software options)

Recommendations for optimizing the licensing base

Preparing a report Oracle software/options real use

Presentation preparation for the Customer's management

Additional services: Consulting services during LMS Audit by Oracle

Consulting next steps:

Audit recommendations implementation

Oracle Software License Usage Regular Express Audit

RDTEX possible use for landscape optimization: database consolidation; migration to new hardware platforms or Cloud; Oracle-based system performance optimization
