

# Oracle License Service

## Maximize Your Oracle Licenses with Insum

Insum's Oracle License Sales Service offers a comprehensive solution designed to address all your Oracle licensing needs. We provide expert guidance and efficient assessments, ensuring you get the most out of your Oracle investment. As an Oracle partner, we help you navigate the complexities of Oracle licensing, secure competitive pricing, and build long-lasting partnerships. Enhance your Oracle experience with our seamless and worry-free services.



## Why Insum for your Licensing needs?

As a proven leader in the Oracle space, Insum has partnered with Oracle for over two decades. Our team of specialists possesses extensive expertise in Oracle APEX, Oracle Cloud Infrastructure, and on-premise Oracle technologies. We are dedicated to offering tailored advice to navigate the complexities of Oracle licensing. By choosing Insum, you gain a long-term partner committed to your success and capable of supporting your entire Oracle journey.

## The Insum License Approach

Insum's Oracle License Sales Service are more than just a transaction; they are a comprehensive solution designed to address all your Oracle licensing needs. Our approach includes:



**Assess Current License State:**  
Evaluating your current licenses to ensure they meet your needs



**Determine the License Needs:**  
Helping you determine the licenses you need



**Process the Transaction:**  
Assistance for the execution of the transaction with Oracle

## Oracle License Service Benefits

- **Discounted Pricing:** Save money through our competitive pricing on Oracle technology, hosting, and applications.
- **Expert Guidance:** Benefit from our deep expertise in Oracle APEX, Oracle Cloud, and on-premise technologies.
- **Comprehensive Services:** Access a wide range of Oracle-related services, from APEX development, Oracle Cloud Infrastructure, and on-premise technologies.
- **Long-term Partnership:** Build a lasting relationship with Insum, ensuring continuous support and innovation.

