



EMPOWERING THE OIL, GAS & ENERGY INDUSTRY'S GROWTH THROUGH TECHNOLOGY

EMPOWERING THE OIL, GAS AND ENERGY INDUSTRY'S GROWTH THROUGH TECHNOLOGY.

The oil, gas, and energy industry has been one of the most important sectors of the global economy for many years. In recent years, technology has played a significant role in driving growth in this industry. With the rapid development of digital technology, the industry is evolving to become more efficient, safer, and sustainable.

These industries are facing changes in every dimension, and the emergence of global supply chains requires such companies to have full visibility of demand, supply, financial information in real time anywhere, and the need to becoming more sustainable and responsible has been challenging companies' operations throughout the entire globe. They are being reshaped by major trends that have been changing the way companies operate. The need for more energy and less carbon, energy mix changing, digital technologies are increasingly intertwined with the entire value chain, and much more.

As the industry transitions towards a more sustainable future, oil, gas, and energy companies are likely to adopt new business models, embrace technology and invest in digitalization, automation, remote monitoring and control, AI, machine learning, and renewable energy to be better positioned to succeed in this rapidly evolving industry.

TOP OPERATIONAL CHALLENGES IN THE OIL, GAS & ENERGY INDUSTRY.

Operational Efficiency

The industry requires significant capital investments and faces high operating costs. Companies need to optimize their operations and production processes to reduce costs and improve efficiency.

Price Volatility

The price of oil, gas, and energy can be highly volatile and can impact the profitability of companies in the industry. Companies need to manage their costs effectively and develop strategies to mitigate the impact of price fluctuations.

Regulatory Compliance

The industry is subject to a range of regulations and compliance requirements, including environmental regulations, safety standards, and labor laws. Companies need to stay up-to-date on regulatory changes and ensure that they are in compliance with all applicable regulations.

Safety & Environmental Concerns

The oil, gas, and energy industry is highly regulated and faces significant safety and environmental risks. Companies in this industry need to invest in safety measures, training, and equipment to ensure that they meet the required safety and environmental standards.



HOW AN ERP SYSTEM CAN BOOST THE OIL, GAS & ENERGY INDUSTRY.

The oil, gas, and energy industry is one of the most complex and dynamic industries in the world. It requires a lot of resources, assets, and capital to ensure operational efficiency, safety, and profitability. To manage the large volume of data generated by production and operations, these companies will need to leverage intelligent technologies such as AI and machine learning, technologies that can help to analyze data and provide insights, enabling companies to optimize operations, improve efficiency, and reduce costs. To achieve these goals, many companies in the industry are turning to ERP systems.

An ERP system can provide numerous benefits to the oil, gas, and energy industry by providing an integrated platform to manage various functions, such as asset management, supply chain management, project management, and financial management.

HOW AN ERP SYSTEM CAN BOOST THE OIL, GAS & ENERGY INDUSTRY.

Supply Chain Management

by providing real-time data on inventory, demand, and supply, helping the industry optimize its supply chain processes, reduce costs, and improve delivery times



Streamline Operations

by automating routine tasks, such as accounting, procurement, and inventory management, helping streamline operations and reduce manual errors



Financial Management

by providing a unified view of financial data, revenue, expenses, and assets, helping the industry improve financial reporting, budgeting, and forecasting



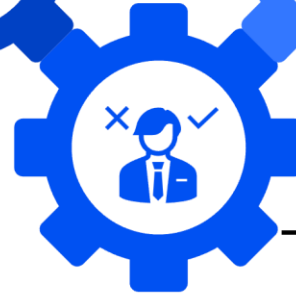
Regulatory Compliance

by managing compliance requirements, such as safety regulations, environmental regulations, and tax compliance



Decision-Making

by providing real-time data on various aspects of the organization, including production, inventory, and financials, helping decision-makers to make more informed decisions, which can lead to better outcomes for the organization



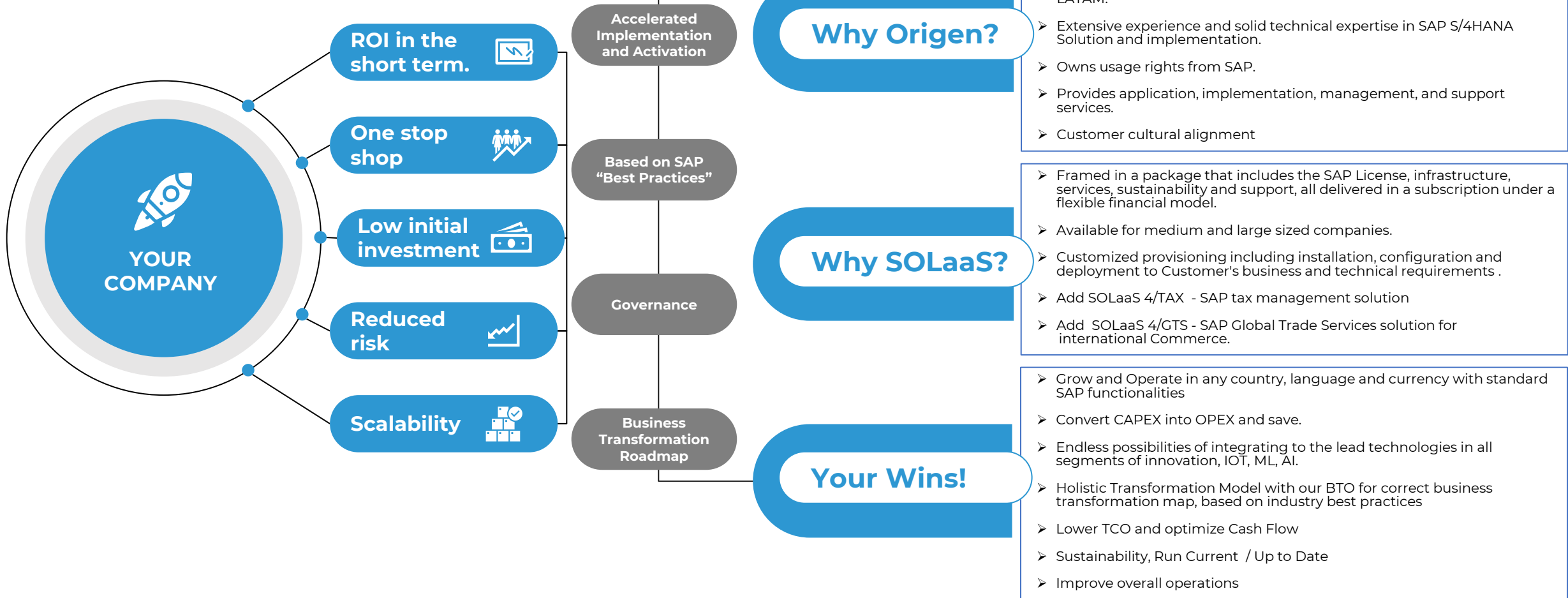
WHY IS SOLaaS THE RIGHT ANSWER?.

SOLaaS is a step beyond software as a service. It is an effective and comprehensive business model, in terms of a packaged model of offers, aimed at delivering value from the SAP platform licensing architecture, software and hardware from the cloud environment and the implementation and services.

Much more than just a solution, SOLaaS provides companies with the adoption of unique scenarios in important pillars that support growth and evolution towards new corporate models, where the following stand out:

- **Governance:** Based on enabling the best practices of the market, therefore, the company aims at an integrated value chain.
- **Accelerated Deployment/Activation:** As our value architecture envisions the implementation of a "pre-formatted" solution, we make our deployment fast and assertive.
- **Cost Reduction** – important pillar: Because the model uses the best market practices, integrated with ORIGEN technologies, the total cost of operation in the technology area tends to have lower cost values, compared to traditional market models.
- **Business scalability:** Our model promotes the exponential growth of modern companies, operational efficiency and business sustainability, directly impacting the increase in profits.

WHY IS SOLaaS THE RIGHT ANSWER?.



THE NEW WORLD IS NOW

Transform into intelligent enterprise, supporting an end-to-end value chain with intelligent scenarios embedded, with SOLaaS, by Origen Tech.

