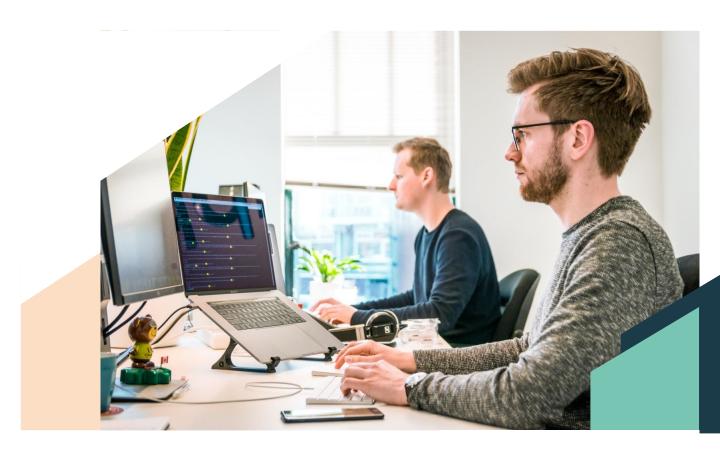# onesait
platform

Making difference by Creating New Solutions in the digital age

Faced with the new competitive environment, entities are forced to redefine their business models

In a global economy in which competition is increasing and information is the protagonist, companies that make greater use of new technologies and better use of data will enjoy an improvement in their products and services that will make a difference. in your results.

- Digital Evolution
- Hyper connectivity
- Data mining
- Accelerated innovation
- Cloud solutions

- Constant changes
- Need for security
- Demanding customers
- New players
- More regulated markets

What lines of innovation to lead?

Having tools that integrate new technologies, that serve as the basis for the development of digital solutions and that in turn allow the massive exploitation of data, will be the differential key to compete in any sector.

A platform that provides the latest technologies for your business

Onesait Platform is a solid, Open Source and integrating digital platform that facilitates the accelerated development and efficient operation of any type of digital solution within a company; accompanied by IoT, Big Data and Artificial Intelligence technologies.

It enables flexible deployment (any private or public cloud, or on the client's premises) allowing the consumption of services from any manufacturer independently and avoiding vedor-locking.

Additionally, it covers the information life cycle, integrating it in a single reliable source, allowing its descriptive and predictive analysis to improve business scalability and performance.

experience

A complete Design System for the definition and construction of Digital Products
We connect user-centered research and design with the construction and development of user interfaces with the latest technologies

+70 reusable components
35% average savings in conceptualization and design
25% average savings in front end development

engine

Optimizes the development of business solutions independent of the technological layer with a LowCode stategy
We apply agile and Lowcode strategies for the development and integration of business solutions, based on standards, independent of specific cloud vendors, and deployable on IaaS, SaaS or on-premises infrastructures.

- Scalability and stability of any infrastructure
- The data in the center
- Integrated security end2end

intelligence

Maximize the value of your information with our methodology and algorithm
We virtualize and simplify access to data between organizations, departments and systems, achieving a 360º view of business entities and facilitating their exploitation through real-time rules, execution of complex algorithms or traditional analysis.

- Unique multi-repository data model
- Collaborative environment for Data Scientist
- Access, management and consumption of APIs

edge

Connect business processes with the physical world
Reduce the distance between the IT/OT world, digitizing infrastructures and physical assets, managing and operating the business in a unified and secure way.

- Digitization and remote interaction
- Public and local connectivity
- Local or centralized asset management
- Real-time Artificial Intelligence at the Edge

center

Monitor the operations of your environments and solutions through a centralized console
Manage the deployment and operation of your solutions in your preferred cloud, and have tools to facilitate the migration to the cloud of your Legacy.

- Simplify migrations to Cloud
- Centralize the DevSecOps ecosystem
- Manages the deployment of reusable functional accelerators

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Building new digital solutions and transforming traditional systems

Single database
Information integrated in a single reliable source, avoiding information silos.

Advanced analytics
Business decision making based on the use of available data.

Hybrid deployment
Hybrid systems deployment model: Cloud and on-premise.

Flexible Architecture
Scalability and flexibility to extend components from an open architecture (multi-IaaS and Open Source).

Online connection
Connections and analytics in real time to achieve immediacy in the provision of services.

Guaranteed security
Securization of components and end-to-end functions to prevent cyber attacks and comply with LOPD.

Generate ecosystems
Flexibility to create and connect with solution ecosystems and manage all processes.

Zero lock - in
Open Source technologies to avoid captivity and dependence on third parties.

Technological coexistence
Possibility of making different technologies coexist on the same map of systems.

Benefits

Transparency, innovation and independence from the supplier through our Open Source technology.

Quantifiable savings in the architecture, development and maintenance of the systems.

Optimization of the current systems map of the company and improve its operational performance.

Reduction of the time-to-market of new developments thanks to the integral management of the platform.

Elimination of information silos through the unification of information in a single data source.

Improvement in business decision making thanks to the exploitation of data with IoT, Big Data and AI technology.

+20%
Savings in the development of solutions and systems operation

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Onesait Platform has specialized accessories for each of the industrial sectors

Industry

Comprehensive security management

Deployment of an accident prevention solution on the Minsait and Smart Worker edge computing platform (based on bluetooth), to maintain the traceability of the operators.

IoT ecosystem

Roadmap of initiatives focused on the optimization of the company's processes through the implementation of an ecosystem of IoT and Big Data solutions.

Asset Management

Monitoring and location of assets to optimize key processes in their logistics
Advanced warehouse management
Dynamic Fleet Management
Productivity analysis

Benefits

Reduction of accidents for operators
Increase in the efficiency of processes that depend directly on operators
IT infrastructure cost reduction
Knowledge of the causes of loss of assets
Improved response times for asset location
Reduction of costs associated with the purchase of assets

Government

Energy efficiency

Implementation of a management system that optimizes the use of energy resources in the institution's buildings.

Smart-Cities

Combination of IoT, Big Data and Artificial Intelligence technologies to cross and analyze the information of the different services of the city in order to make decisions and act in responses to events detected in real time or simulate possible scenarios to define the best policies.

Smart tourism

Deployment of a tourism management system to:
Preserve and publicize the heritage of the city
Obtain information on the state of the heritage and the behavior and consumption patterns of visitors and citizens, to act on it

Benefits

Resource consumption savings
Carbon footprint reduction
Promoting recycling in an efficient and circular way
Expedited attention to citizen complaints
Improved coordination of emergency services in the city
Detection of spending patterns and behavior
Improved coordination of SSEE
Holistic and real-time vision of the city
Increase in tourism

Utilities

Remote asset management

Monitoring, operation and maintenance of the different assets distributed in the network to guarantee the best service.

Energy Efficiency Platform

Control of all types of industrial facilities

Monitoring and forecasting of energy production

Mainly applicable to the green energy sector (wind, hydro, solar) in which the variation in production can be notable and also to the complexity of its management and trading.
Integration in real time with the environmental and technical conditions of each park and execution of predictive algorithms adjusted to reality.

Benefits

Disruptive market strategy.
Customer loyalty
Acquisition of new clients
Green Marketing: Environmental Awareness
Offer high added value solutions
Future market strategy

Banking   Government
Democracy   Retail
Healthcare   Telecom
Hospitality   Transport
Industry   Oil & Gas
Insurance   Utilities

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Why Minsait ?

+ 25 years of experience in the development of technological solutions

+ 10 years of experience in the development of Onesait Platform

+ 50 clients in different sectors and countries

Offering end-to-end technology + business solutions

			Argentina
			Bolivia
		Rumanía	Brasil
		Turquía	Chile
	Italia	Arabia Saudí	Colombia
	Lituania	Argelia	Costa Rica
España	Moldavia	Baréin	Ecuador
Alemania	Noruega	Egipto	EEUU
Bulgaria	Polonia	EAU	México
Bélgica	Portugal	Kenia	Panamá
Eslovaquia	Reino Unido	Kuwait	Perú
Francia	República Checa	Marruecos	República Dominicana
Holanda	Australia	Omán	Uruguay
Irlanda	China	Indonesia	Malasia
Filipinas	India	Kazajistán	Tailandia