



Sotreq invests in API Sensedia and gains governance excellence

In three years, the company recorded an increase of over 230% in application integration with agility, and accelerated delivery of projects to business areas



**Present in four regions of the country
and active in construction, mining,
energy, oil & maritime and agro market,**

Sotreq needed to modernize its technology environment and create robust governance to ensure agility, visibility and control of the business. Sensedia's platform, which has AWS (Amazon Web Services) as a strategic partner acting as an enabler of digital initiatives through APIs, helped the company overcome these challenges and prepare for the future.



“Our main problem was with governance. There was no reuse of integrations, and they were decentralised. This made it impossible for IT to quickly scale the integration process of all our systems”.

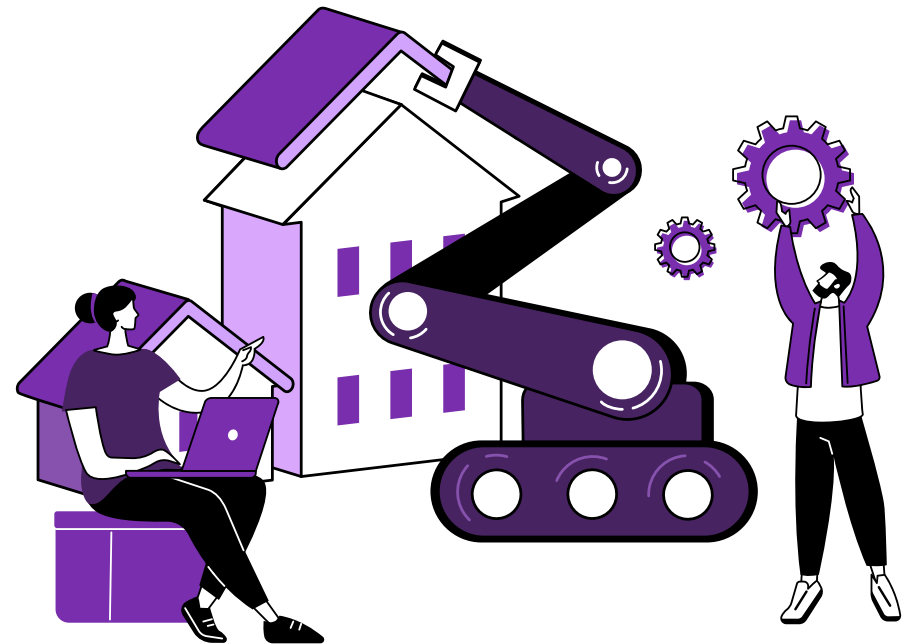


Verusca Bacellar
Information Technology Manager
at Sotreq

In the technological architecture prior to the modernization, Sotreq had the ERP centralizing the integration of other systems, consuming large amounts of data, without organization and possibility of scale.

According to Verusca, the system totalled more than nine customer base integration programmes, each with specific rules. “Thus, we could not unify the data to govern, not to mention the high cost of development, because with each new project, we had to rebuild the interface from scratch. Until the arrival of Sensedia, “he says.

Verusca says that the choice for Sensedia happened in an event, when she had the opportunity to watch the company’s presentation with success cases. “Then, we made the first contact in 2018 and the implementation was completed in 2019,” he recalls, highlighting the short time of innovation.





Modernization gains

Sensedia's API platform allowed all software to be integrated quickly, generating high operational agility, staying in line with the requirements of a market transformed by digital.

"New application implementations were highly streamlined and carried out in a simple way. To have an idea, in 2018 we had 15 applications in our system, and in 2021 we will total 50 applications, registering growth above 230% in the period," Verusca highlights.

The executive reports that the big gain was to enter the world of APIs. According to her, the Sensedia platform is an important accelerator for implementations. “This is because information visibility with ease, application of metrics, evaluation of the readiness level and advantage of reuse of APIs, all this enhances business management, streamlines decision-making and boosts the expansion of the portfolio,” adds Rafael Flexa, Director of Business Development at Sensedia.

Today, says Verusca, IT is more strategic, it can deliver internal demands quickly, meeting estimated deadlines, eliminating waiting lines. “We have the satisfaction of the IT team, which has gained more productivity and performance with technology, and also the recognition of the business

“We expect sustainability and evolution of the platform and robust growth. This way, we will offer even more scalability of solutions to the business areas”.

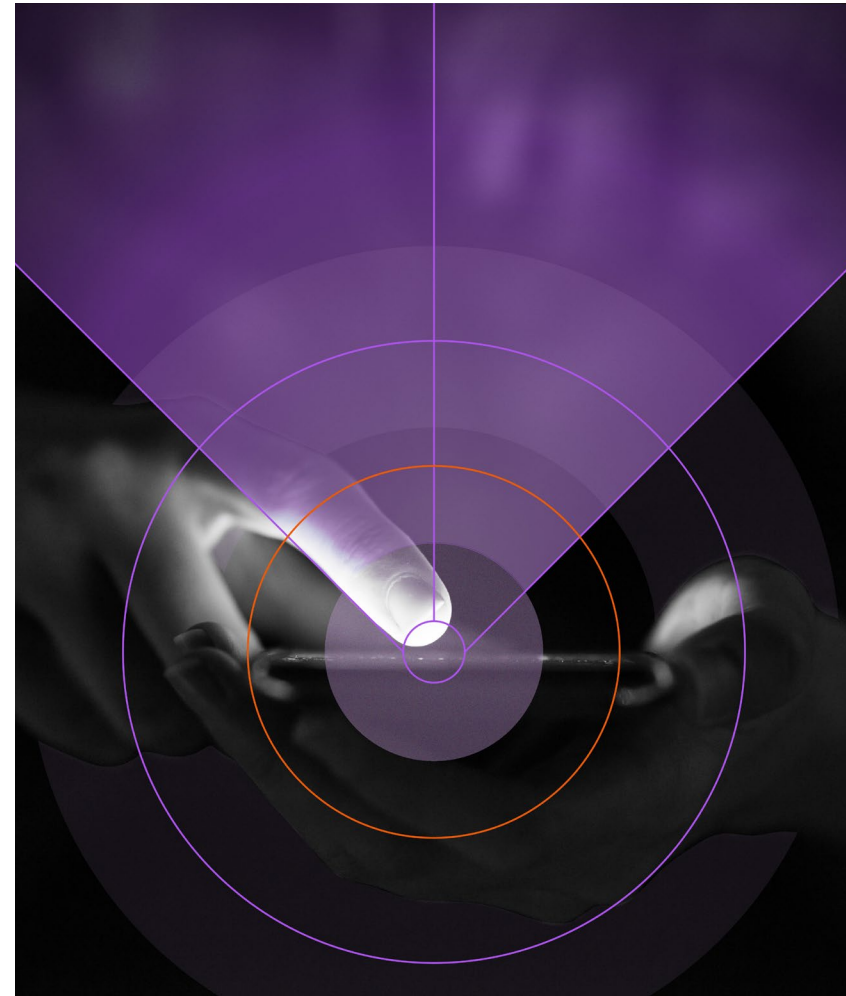


Verusca Bacellar
Information Technology Manager
at Sotreq

Sensedia's role

Sensedia simplifies enterprise architecture and integrations to improve business efficiency and flexibility. Sensedia's solutions go beyond API management, working in partnership to help customers do more, faster and better with APIs, microservices and their architecture. Whether leveraging legacy systems for open innovation within a modern platform, unlocking data with agile architecture, creating new customer digital experiences or expanding business models and partner ecosystems, Sensedia empowers its clients' businesses to become more adaptable, composable and connected

More at sensedia.com.



Enabling a more digital, connected, and open world.

For more success stories like this, click here:

[Client's stories](#)

