



CUSTOMER SUCCESS STORY



ABOUT

The Puglia Digitale 2.0 project aims to transform existing software, catalogue business macro-components and offer new solutions such as software as a service (SaaS) via the web using cloud computing.

The steps of this project include spreading SaaS know-how, defining business models, defining an SaaS architecture dedicated to the region, building a shared SaaS platform by shifting traditional software into the SaaS paradigm and cataloguing SaaS business areas

CLIENT

Puglia Digitale

REGION

Italy

INDUSTRY

Work / Product

BUSINESS NEEDS

SMEs & Large
Corporations

NEED

Due to the complex nature of developing a digital consortium within the region created a significant range of challenges for this project. However, companies within the consortium had 3 essential needs:

- Carry out the transformation of companies' legacy systems, by implementing a set of reusable components with which to build new, innovative systems. By upgrading these systems, businesses would be able to reduce application development time, maintenance workload and operating costs.
- The development team also wanted to build a service catalogue to manage applications developed by a variety of software vendors. Once certified, these applications would then be leveraged by companies in the consortium.
- To achieve cost reduction in the development and maintenance of the new services and applications that would be used across the consortium.



Customer Testimonial

"Thanks to Kiuwan, our team was able to reduce the integration of web services and applications by 18%. This really helped to speed up operations."

GILBERTO FLOREZ

SOLUTION

The catalogue of services developed in the project allows the Puglia team to develop applications collaboratively, safely and securely. The Kiuwan solution helped to ensure users of services regarding the quality and safety of applications as set in the project. With the Kiuwan solution, the team was able to develop an integrated certification process that enabled easy management of application security and governance across the lifecycle and the consortium.

Kiuwan also enabled a custom review process for their development team, enabling these groups to manage development in phases and manage any remediation needs at every stage of the process. With Kiuwan Puglia was able to reduce remediation workload and develop action plans that allow them to seamlessly manage challenges across the SDLC.

HOW PUGLIADIGITALE USES KIUWAN:

- To certify and automate 100% of web services and applications generated by software vendor's projects.
- For the creation of mechanisms that ensure the SLA quality and safety standards of each new release.
- In order to create mechanisms that identify poor programming practices that provide necessary information to providers for resolution.
- For the reduction of the allocation process, to solve tasks, defects and vulnerabilities with automated action plans.
- To reduce time for integration of web services and applications that are created for the project.

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