

Startup Villa for You chooses Progress OpenEdge to develop their business applications and as a reliable, low-maintenance database

AT A GLANCE



Villa for You was founded by a team of vacation home rental professionals that after 25 years of experience decided to start a company of their own. The focus is on more attention to personal contact, customization and quality over quantity. An IT environment plays an incredibly important role in being able to manage these core aspects. Doing things their own way also meant starting over with an IT environment. Although they wanted to change things on that field as well, one thing was a certainty: Progress OpenEdge would be the RDBMS and language for their business logic.

COMPANY
Villa for You

INDUSTRY
Travel & Leisure

PRODUCT
Progress® OpenEdge®

COUNTRY
The Netherlands

“The combination of Progress Database ABL with VUE.js made that possible. Also, we understand how powerful Progress ABL can be to program your business logic. Which has proven to be correct, because within a couple of months, we had our core functionalities operational.”

Leon Kersten,
CIO, Villa for You

Challenge

Faced with a limited amount of time and IT budget, Villa for You was looking for a software solution to get their business up-and-running from scratch.

Solution



Leverage the team’s knowledge of Progress OpenEdge to start developing a reliable, low-maintenance backend database.



Build out their IT systems while learning a new front-end environment with ABL.



Generate processes for four of VFY’s Vue.js and OpenEdge based applications for testing environments.

Results



OpenEdge enabled increased platform usability, providing guests an efficient booking form for vacation homes in line with Villa for You’s core values.



Powered up IT systems allowed for increased developer productivity



Continuous growth with stability and efficiency in the backend database.



Deploy Progress® OpenEdge® in your IT systems and effectively maintain and monitor your organization’s database to keep your crucial business applications efficiently running.