

Finance –
Fund Issuing Application
in the Cloud

„For the first time in
Europe, the customer’s
funds registration process
is completely digitalized.“

Customer
Case Study



Customer Case Study

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- Encrypt self-developed web applications via flexible eperi architecture
- Integration with external interfaces



- 30% Faster registration process
- 100% Digitalized registration process

” Coming from an analog registration process, eperi enables us to be the first company in Europe to digitalize the funds registration process for our customers with the highest security standards - approved by our very strict regulator. “

Customer

US-based Real-Estate Company

Problem

The enterprise provides real-estate investments to customers in the United States, South America and Europe. While creating one centralized registration process, the company developed and implemented its own web application for the digitalization of the registration processes. To stay compliant with the strict industry regulations, **confidential data like ID, bank information and personal data needs to be encrypted** before it is available in the cloud and on the web. Even **administrators** are not allowed to see the customer data.

Solution

The eperi Cloud Data Protection Gateway **encrypts critical data** in the customer's web applications. Data interchange with active directory and national identity providers has been integrated seamlessly. The data **pseudonymization doesn't effect the business users** within their registration process, keeping all the convenient web application functionalities in place.

The regulators in several countries approved the eperi Gateway and the new electronic process for the funds registration.

Project

Encryption of customized web registration application