Telecommunication Provider – Privacy of PII Data

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"Customer response time was decreased by 50%."

> Eperi GmbH Gutenbergstr. 4-6 64319 Pfungstadt Germany sales@eperi.com eperi.com

Customer

Case Study 🔼

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+49 6157 956 39 00

Customer Case Study

Telecommunication Provider – Privacy of PII Data



Central Call-Center Case Management

- Account & Contact Administration
- 170,000 Users across Europe

• 50% Quicker customer response time

• 35% Increase in GUI search performance

With the eperi Gateway, all the customer-related data of our 170,000 global Salesforce users can be encrypted without any noticeable user interface impact.

Customer

International Telecommunication Provider based in Germany

Project

Tokenization of personal identifiable information **(PII)** in Salesforce Sales/Service Cloud in Europe

Problem

The customer is using Salesforce Sales and Service Cloud for more than 170,000 users with a focus on customer service and call-center activities. The telecommunication provider has multiple thousand civil servants as employees and restricted-access customer data. It promised its customers some years ago that their data will only be held in Germany ("German Eyes Only"). To meet these requirements, it is a clear policy that all personal data (PII) needs to be encrypted/ tokenized in cloud applications. a data protection provider that could tokenize the relevant data in Salesforce and was also allowed to protect restricted governmental data.

Solution

The eperi Gateway has been implemented as the cloud data **encryption** and **tokenization solution** for the client in **Europe**.

The Gateway has been established as **encryption/tokenization** solution for **case** and **contact** management in Salesforce Sales and Service Cloud. All relevant customer use cases **are supported** via the eperi Gateway in a **highly customized** Salesforce environment with a significant amount of APAX code.

sales*f*orce