MINDSHARE 2024 AGENDA

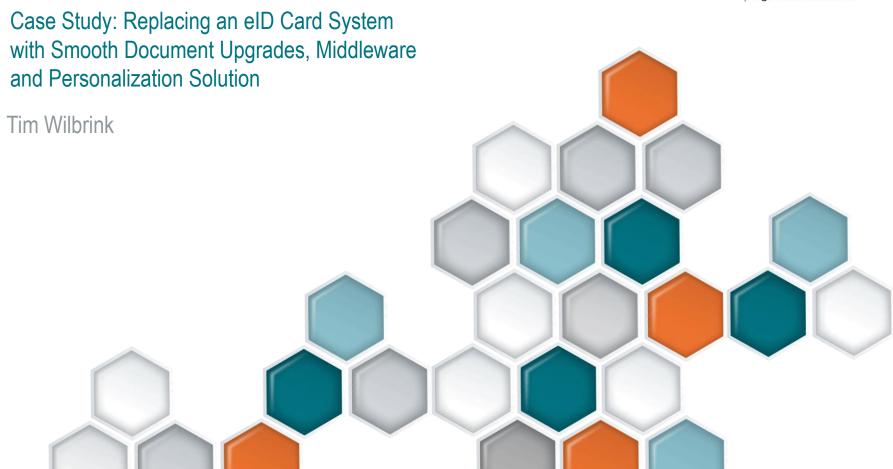


SCAN NOW!









Global References



- Lead in over 300 ID projects worldwide - from basic solutions up to highly complex BOT-projects
- Decisive know-how & experience in tailor-made solutions
- Client support during the whole project & beyond





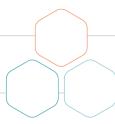
Once upon a time ...



... Mühlbauer was approached by a ministry.

They were already using personalization machines from Mühlbauer and they where happy.

And they already had eID cards and were happy – but realized it was time for some updates.



The situation before



eID card and system in place for more then a decade

eID card with a lot of applications

- some standard
- mostly highly customized

High adoption rate in governmental processes

- A lot of stakeholders for a lot of functions
- different ministries are involved





What could be improved



Many functions that can be achieved by standards

Outdated algorithms

Complete stack outside of the card was not updated for a while



Mühlbauer needs a partner



Extremely flexible card applications

Possibility for customization

Good integration with middleware on a vast range of systems



Mühlbauer found a partner



ePasslet Suite

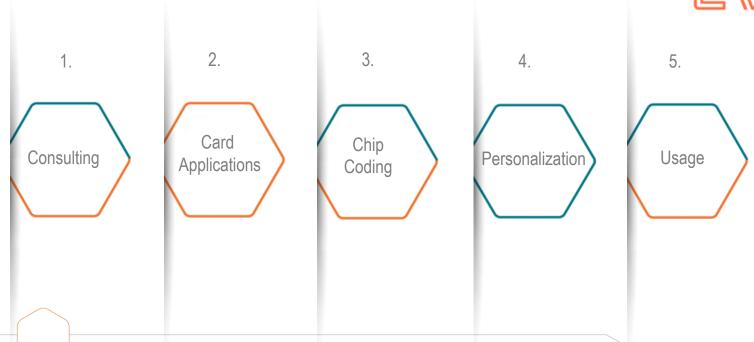
SCinterface

Consulting & Support





EVIDEN







We evaluated all components in the full eco system together with the customer

Partially the infrastructure were black boxes without the possiblity for adjustments

Proprietary security protocols were used in card communication



Card Applications ePasslet Suite is flexible and was configured to meet almost all requirements

For the last few requirements ePasslet Suite had to be customized



Chip coding Personalization

Chip coding had to be completely changed

ePasslet Suite + Sampler were very helpful during the process





SCinterface integrated the new cards profile for smooth integration

SCinterface integrated the old cards profile for smooth transition

Summary



eID systems age and replacements are getting more and more common.

eID Card applications are harder to customize then infrastructure applications.

Sticking to standards prevents from vendor lock-in and increase interoperability.

You have to support more then one eID generation.







TAKE A MINUTE AND GIVE US FEEDBACK ...





