

# Data Security Solutions

Riga, Latvia

## Data Security Solutions

Company Business Card 2017



















FORUMU KONSORCIJS

























ICT Security Evangelists



Pulse<sub>2014</sub>

LOGIN

**III**Summit

CyCON

February 23 - 26 MGM Grand - Las Vegas, NV









Technology

Knowledge

Transfer





Cyber Security Only

DSS

Memberships, Awareness Rising

Full IT

Security Services Lifecycle

**Endpoints** 

Most Innovative Portfolio in **Baltics** 



**Networks** 

**Applications** 

Management

















DSS Delivering Excellent ICT Security Operatitions to its Customers





Particular Focus on Security













Cooperation with Industry **Top** 

> **Technology** Leaders

Recognised by

Gartner, IDC,

Forester



Top level ICT Security **Professionals** 

PZU



LATVIJAS REPUBLIKAS SAEIMA







Evolution

Gaming













DOME











Customer ICT Security **Operations** 











altum

Selected

**Cutting Edge** 

**ICT Security Innovative** 

**Technology** 

Integration

















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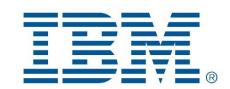






# **33** ABLV Bank Case Study

**DSS Regional Technological** Inception









## **ABLV Bank, AS**

Gaining 360-degree visibility into the enterprise

Overview

ABLV Bank, AS Riga, Latvia www.ablv.com

## Solution components

#### Software

 IBM® QRadar® Security Intelligence Platform

#### **IBM Business Partner**

Data Security Solutions (DSS)

ABLV Bank, AS is the largest independent private bank in Latvia with offices across Commonwealth of Independent States (CIS) countries. The bank offers private banking, investment and advisory services, and manages approximately EUR3 billion in assets.

## Protecting client information and assets

When Aleksejs Kudrjasovs joined the ABLV security team two years ago, one of his goals was to improve the bank's security posture by implementing a new security platform. The bank's existing security monitoring solution was no longer supported by the vendor and could not integrate data from all required systems and applications—leaving staff with potential "blind spots".



# **BERGO Case Study**

## ERGO insures its internal system with DIGIPASS technology

ERGO Group is one of the major insurance groups in Europe. The company offers a range of insurance, provision and services to a 40 million customer base. ERGO has been among the leading insurance groups in the Baltic countries and the only one to offer a complete range of coverage including property insurance and accident insurance along with life, pension and health insurance. The company operates in the non-life, life and health insurance on the one hand and in the pension fund market on the other hand. Almost 450,000 clients in the Baltic States put confidence in ERGO's services, expert knowledge and financial stability. In Latvia, the ERGO Group is represented by two of its subsidiaries: ERGO Latvia and ERGO Life Insurance SE Latvia Branch. The companies' salespeople collect their data in an internal system that ought to be accessible anytime and anywhere, in Latvia and even beyond its borders. ERGO was resolved to implement an improved security solution for its internal insurance. Therefore, strong authentication was set up.

#### Objective

ERGO's salespeople store all their business-critical and clients' data in an internal insurance system, which has to be available and securely accessible anywhere and anytime.

#### Challenge

The security solution had to come up to the internal demand for a safe access system. Besides, it had to correspond to the technical specifications stipulated by ERGO's IT department.

#### Solution

ERGO chose to implement VASCO's DIGIPASS GO 6 for its sales partners. DIGIPASS for Mobile was deployed for IT staff. IDENTIKEY Gold was implemented on the back-end side.

#### A DIGIPASS TO YOUR LIKING

Data Security Solutions, an IT security specialist, was responsible for the integration. "Everything went very smoothly," says Andris Soroka, Managing Director of the solution integrator Data Security Solutions.

and the access to our data is secured. Everything works perfectly," a pleased Mr. Soroka continues. ERGO deployed DIGIPASS for 300 end-users. The GO



6 devices were fully customized. The company decided to have the devices colored in their own company red, combined with its logo in white letters. "This is a nice extra," Mr. Dainis Bairs smiles. "It is pleasant to have the authenticator in our own company colors. Moreover, it confirms the idea that we take care of security."



**DSS Solution** Integrated into Corporate **Training Process** 







# Citadele Bank Case Study

## Citadele Bank insures data security by using DeviceLock

### Data security is an essential success factor in the financial market

The major tasks for Citadele's IT-department was to allocate, identify, and classify sensitive data to reduce data privacy risks, reduce potential data sharing exposure, and improve compliance. To successfully perform these tasks, Citadele's IT-specialists needed a flexible tool to control the network and personal devices across the infrastructure of the Bank: «Banking organizations have a lot more critical data than others companies, that's why quaranteed security of confidential information is an important competitive advantage in the financial market», -says Jurij Sirenko, CIO at Citadele Bank.

Customer: Citadele Bank



Vendor: DeviceLock Inc.



IT-security provider: Data Security Solutions (DSS)





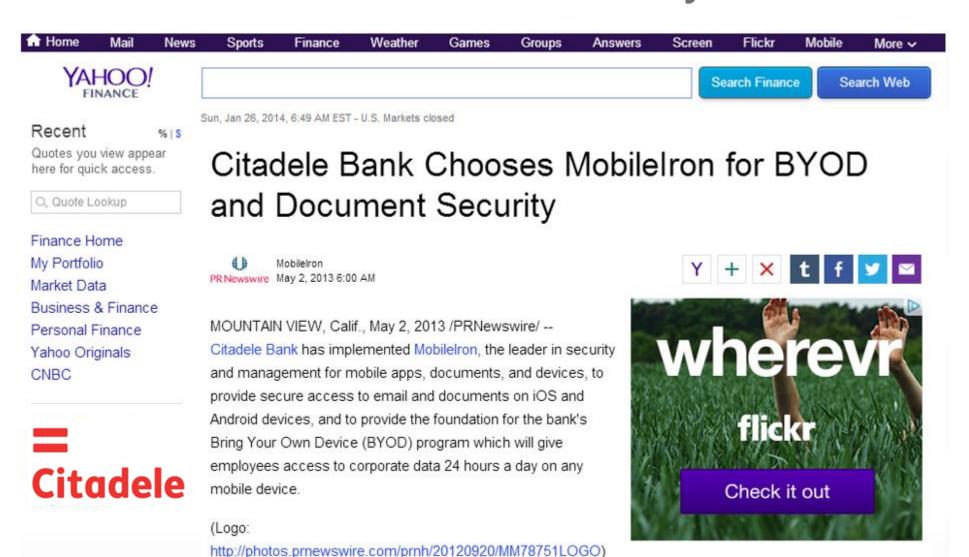
DSS Internationally Recognised Project

«Every new security solution implementation in your internal environment requests preparation and planning efforts. Together with technical experts from Data Security Solutions we were able to swiftly create an implementation plan. By following the proposed steps, we have finalized the implementation without any issues. The system is stable and works correctly after fine-tuning and configuration».



## Citadele Bank Case Study





DSS Internationally Recognised Project





# M2M Bank Europe







## Bank M2M Europe Secures Mobile Data and Apps with MobileIron

Bank M2M Europe was founded in 1992 to provide private banking and wealth management services to high net worth clients. With nearly a quarter-century of experience in global financial markets, investment fund management, and discretionary portfolio management, the bank has a well-earned reputation for outstanding financial services and client success. The bank currently serves more than 400 families in Russia and around the world, and manages assets totaling more than EUR 650 million.

To meet the needs of their international client base, the M2M team is always striving for new ways to provide efficient, innovative, and flexible financial solutions while maintaining complete client confidentiality and data security. As a result, secure mobility is a critical component of the bank's everyday operations, which is why they chose MobileIron to support their mobile initiatives.

**Supporting Mobility without Sacrificing Security** 



INDUSTRY: Financial Services

#### Products

- MobileIron Android Management
- · MobileIron iOS Management
- MobileIron AppConnect
- · MobileIron AppConnect
- MobileIron Apps@Work
- MobileIron Web@Work

### **Key Benefits**

 Increase employee productivity by enabling users to securely access work apps and content during client meetings









## **DSS Global Partnerships**











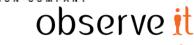




people audit





































AirTight Networks is now

















# **DSS** is Proud to Support











## II vispasaules diktāts latviešu valodā





# 3 Our international cyber security conference

7th annual

80+ presentations

9 parallel sessions

700+ on-site visitors

6500+ online watcher





http://www.dssitsec.eu



Phase

### Assess

## Design

## Transform

## Operate

## Conform

# Activity

- Conduct GDPR assessments across privacy, governance, people, processes, data, security
- Develop GDPR Readiness Roadmap
- Identify personal data

- Design governance, training, communication, and processes standards
- Design privacy, data management and security management standards

- Develop and embed procedures, processes, and tools
- Deliver GDPR training
- Develop/embed standards using Privacy by Design, Security by Design, data management policies

- Execute all relevant business processes
- Monitor security and privacy using TOMs
- Manage data subject access and consent rights

 Monitor, assess, audit, report and evaluate adherence to GDPR standards

# Outcome

Assessments and roadmap

Identify GDPR impact and plan Technical and Organisational Measures (TOM)

Defined implementation plan

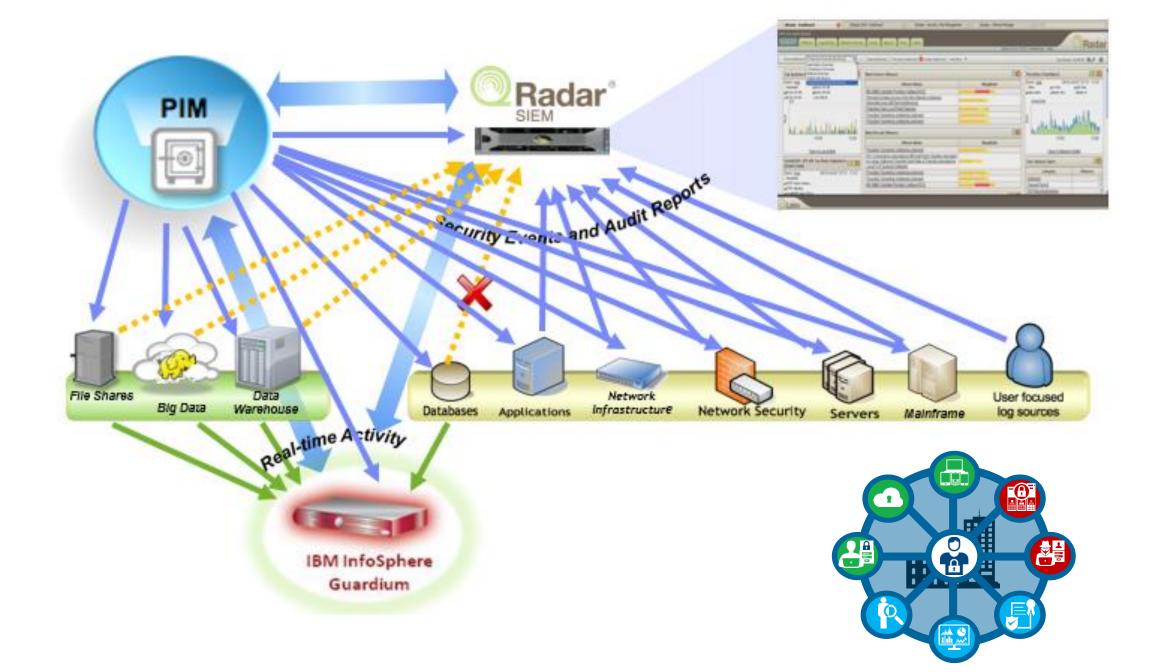
Includes Data Protection controls, processes and solutions to be implemented. Process enhancements completed

TOMs in place: Personal Data discovery, classification and governance in place Operational framework in place

Begin the new GDPR compliant way of working Ongoing monitoring and reporting

Monitor TOMs execution; deliver compliance evidence to internal and external stakeholders









Rīcības izvēle – kā, kad, un vai vispār☺



Andris Soroka

eMail: andris@dss.lv

Mobile: +371 29162784

Riga, Latvia

## www.dss.lv

LinkedIn: http://ow.ly/FAflz
Twitter: http://ow.ly/FAfv0
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# Data Security Solutions

# Think Security First







