

## Preventing Organization's Sensitive Data Leaking to Unauthorized Personnel

### The Motivation – Today's Challenges

Identifying, Mapping and Controlling Organization's Sensitive Data

#### Why?

- Preventing Sensitive Data leakage from your non-production environments: research and development, quality assurance, integration, testing and more
- Compliance and Regulations – PCI-DSS, GLBA, GDPR



### The Solution – Jumble DB *Simple, Robust and Intuitive*

JumbleDB is a sensitive data detection, classification and masking solution, providing end-to-end comprehensive solution for all your data masking needs.

Its unique project-oriented approach helps you lower your database masking project costs by providing sophisticated, yet simple, tools to identify, map and control your organization's sensitive data.

JumbleDB delivers fast and smart detection engine based on out-of-the-box templates, with multiple heterogeneous cross-database platforms support.

JumbleDB provides real and meaningful data while maintaining business integrity and keeping your data in its original structure.

JumbleDB is your one-stop-shop solution for all your sensitive data needs.

## JumbleDB Main Features

- ✓ Rich out-of-the-box sensitive data classification dictionary
- ✓ Predefined and custom sensitive data masking algorithms
- ✓ Cross database-instance sensitive data masking
- ✓ Masking preview
- ✓ Sensitive data baseline

## JumbleDB – The Methodology, How it Works?

*Detect*



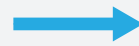
*Identify where your sensitive data resides*



*Protect*



*Physically scramble and mask your sensitive data*



*Alert*



*Prevent sensitive data leakage*



## Why JumbleDB?



### Time-to-Market

- Easy and fast installation and deployment
- Shorten masking projects delivery time



### One stop shop

- Multiple database support
- End-to-end masking solution



### Affordable

- Easy to implement and maintain
- Fast and effective ROI



### Intuitive and Robust

- Simplicity and efficiency by design
- Unified and simple UI

## About Brillix

We develop, deploy and manage data platforms and data security products while offering complete integrated end-to-end solutions based on best-of-breed innovations in database, security and big data technologies.

We have a world renowned dedicated team of highly experienced data experts, and we are committed to provide the highest quality of services.