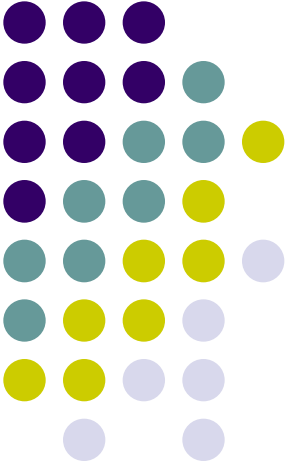


# Infoglove Services Ltd

Smart solutions to manage your reporting data



# What we can offer

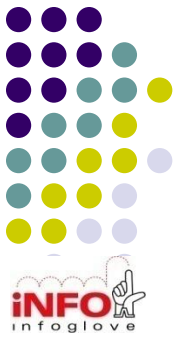
- Strong experience in advanced reporting applications
- Special applications (Service, Maintenance and Data Collection) written in ASP.NET



# Our resources

- Very small permanent staff
- Professional temporary resources from a person pool mastering our technology
- Partner company in Estonia for programming, localizing (Estonia, Baltic countries) and selling





# Our flagship service

- Infoglove Business Tool is a software to collect and analyze large tabular data collections
- Advanced techniques to load data from ERP systems to Infoglove Data Store
- Flexible export capabilities to Excel and other common formats

# A common problem: Get data from ERP to a spreadsheet application



- Most data analysis needs can be greatly simplified **if you only can collect all you ERP data into one place and then filter and compress it sufficiently for further spreadsheet analysis**

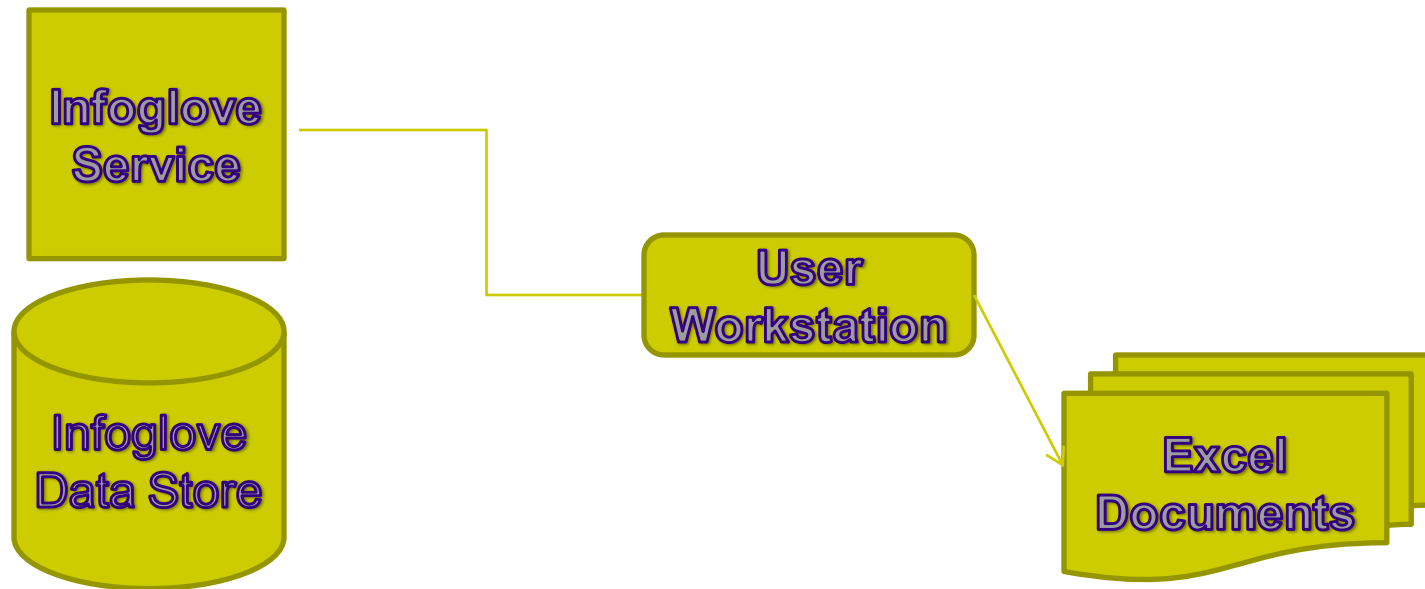
# Collect data from ERP



Data collection is a fully automated process without any manual tasks

Scheduled tasks using ftps data transfer are utilized in the process

# Infoglove Application



Infoglove service is running on an internet server

User workstation has Firefox, IE, Opera or Safari installed

# Infoglove is a global solution



- Infoglove datastore can contain all the data needed for reporting (sales, purchases, manufacturing, accounting, payroll, maintenance etc)
- Browser user interface without client add ons

# Infoglove is a local solution



- Global database can be splitted into local views for subsidiaries, business units, user groups and even customers and suppliers
- User interface is localizable

# Infoglove is a personal solution



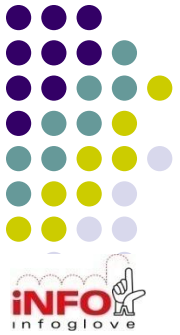
- Infoglove shows only common and personal reports in it's menus → easy to navigate to reports you need

# Infoglove project



- Demand analysis: what you want to get from the system
- Define lowest level data based on demand analysis
- Define calculation formulas
- Define database update policy: How often Infoglove database must be refreshed
- Define data collection method based on database update policy

# Infoglove project



- Hardware policy: Where are our database and application servers
- Data communication: What is our policy when transferring data in public internet
- Interest groups: What data can we show for our subsidiaries, customers, vendors and internal user groups
- Training: Teach users to make reports themselves

# Our Customers



Vaalan Juustola Oy



eurocosmetics



SUOMEN KTP OY AB

Skanno

RAPOFLEX  
HIOMATARVIKKEET



*Rovaniemen Keskuspesula Oy*

