

Data-driven solutions

for the business of tomorrow

In516ht /'insait/

definition noun, plural

A group of people that dig your data, business and challenges.

"In516ht wins your digital battles."

DWH Development and Modernization

- 15+ years of experience, based in Ljubljana Slovenia
- 60 employees (24 consultants with 10+ years of experience)
- 150+ successfully completed data projects

Development and migrations from traditional on-premises platforms such as Microsoft, IBM, Oracle and SAP BW to modern cloud platforms.

Rich technical expertise and deep business know-how are merging the best of both worlds into our strongest trait. A trait, that empowers us to help you win your digital battles.









What We Do? End-to-End Solutions



Advisory and Consulting

From intuition to fact-based decisions.



Data Management

Ingest, store, organize and maintain data.



Cloud First Strategy

Your Cloud Strategy cookbook.



Performance Management

Plan, predict and report.



Managed Services

Give us data and we'll take care of the rest.



Data Science

Infuse next-generation AI and ML capabilities in your business processes

Our Assets

Accelerate your time to insight with our in-house technology innovations.



Data Warehouse Automation Platform

A Smarter Way to Integrate Your Data into a Modern Data Warehouse



Data Movement Solution

Lift 'n' shift data from on-premise tables to cloud destination in a single day



Code transformation and lineage tool

Faster migration from one database to another

codify_

Analytical Master Data Management Solution

Analyze your data by any business-relevant categorization

Our clients speak for themselves



In516ht strategy

BECOME LEADING CLOUD MIGRATION SERVICE PROVIDER IN CEE AND TOP 5 IN EU

Data warehouse modernisation cloud projects

- One of the most experienced and senior European partners for data management
- Veteran data warehouse partners with a focus on state-of-the-art technology.
- We can train, consult, architect or build, together with your team, a truly modern and efficient data warehouse.

154FAST-TRACK DATA WAREHOUSE PROJECTS ★ CLOUD MIGRATIONS
COMPLEX DATA WAREHOUSE MODERNISATIONS



Cloud Services

#1 Enablement pack: Kickstart your Cloud Journey

Get the know-how, invest in knowledge, and empower your team.

#2 Prepare for take-off: Go-to-cloud preparation services

You have onboarded your in-house team but would like to dig deeper.

#3 Effort Estimate: The devil is in the details

Discover our own cost model and evaluation approach to better understand and make decisions about migrating to the cloud.

#4 Second Opinion: Another doctor's view

You have your first journey to cloud around the corner and you want to evaluate your Cloud Migration Strategy.

#5 Cloud POC: Test and become a believer

properly evaluate modern data warehouse architecture on your data,

#6 Quality Assurance: Prevention is better than cure

Have another set of eyes carefully monitoring the process.

#7 Identify new use cases: Ideas born out of challenges

Let's reshuffle the cards of your data sets and open a fresh view of your business.



Cloud References

Triglav Group (7 Countries, 6 subsidiaries)

- Implementation and support of the central data warehouse solution using IBM technology for all business areas (sales, underwriting, claim mng., finance, actuaries, etc.) for life and non-life insurance products and migration to MS Azure Synapse analytics
- Implementation of a group data warehouse for all subsidiaries in the region
- Implementation of company-wide reporting using PowerBI
- Strategic KPI dashboard development
- Implementation of our assets DataMerlin DWH automation tool and antFarm migration tool

3rd largest insurance company in Germany

- Migration from Oracle Exadata to MS Azure cloud
- 2 phase approach (lift & shift, modernization)
- Data integration DBT (moving from IBM Data stage)
- Parsaur (In516ht asset) code conversion tool for PL SQL to speed up migration process
- Antfarm(In516ht asset) data migration tool supporting lift &shift strategy
- Cognos analytics BI reports migration to PowerBI



- Big German production company; 6,1 Billion EUR revenue, 28.452 employees, 30+ countries)
 - Greenfield Data warehouse project running on MS Azure cloud (main source system SAP), Theobald universal connector POC for SAP extracts
 - Data strategy and data goverenance
 - Onboarding of customer team
 - Architecture and best practices
 - Data vault modelling
 - DBT for data integration
 - PowerBl
- Big german production company (2,6+ Billion revenue, 16.500 employees, 60+ countries worldwide)
 - Data strategy and data governance
 - Onboarding
 - Data warehouse development running on MS Azure cloud
 - Detailed architecture and best practices
 - Migration from SAP, CRM, Baan
 - DBT data integration
 - Data Science/ML: Python
 - PowerBl



- Petrol Group (6B+ revenue, 30+ companies, SAP, DB2 Mainframe, SalesForce,...)
 - Migration from IBM DB2 Warehouse appliance to AWS S3 and later moved to MS Azure
 - All-at-once possibility since we had the whole ETL logic in our meta data solution (Data Melin In516ht asset)
 - 4 months migration process and now on-going development
- Electircity distributon Elektro Ljubljana
 - Migration from Microsoft SQL server to MS Azure cloud
 - Modernization of the existing data warehouse (new extract phase and updated methodology with push down approach)
 - 4 months time for the first business area of the data warehouse
 - In516ht assets: DataMerlin for data integration
- Slovenian pension/insurance/investment company (600k clients) Modra zavarovalnica
 - Migration from Oracle to MS Azure cloud
 - 2 phase approach (lift & shift, modernization)
 - 150+ db views, 50+ PL/SQL procedures
 - 4 months for investment and insurance part
 - Working now on modernization to fully embrace cloud capabilities



- Sava Turizem (largest hospitality provider in Slovenia manages 18 hotels 5 apartment villages, 4 campsites, 2 glamping sites, 10 wellness centres, 5 water and thermal parks, 81 swimming pools, 60 conference rooms, 3 health centres, and a golf course)
 - Central data warehouse running on MS Azure cloud
 - Migration and modernization from MS SQL, Oracle core systems, MS Dynamics NAV...
 - Data integration with DataMerlin (In516ht asset)
 - BI solution PowerBI
 - Budgeting and forecasting for all business areas using IBM Planning Analytics
- Alpina (footwear production company 9 companies in 8 countries)
 - Central data warehouse running on MS Azure cloud
 - Data integration with DataMerlin (In516ht asset)
 - PowerBl implementation



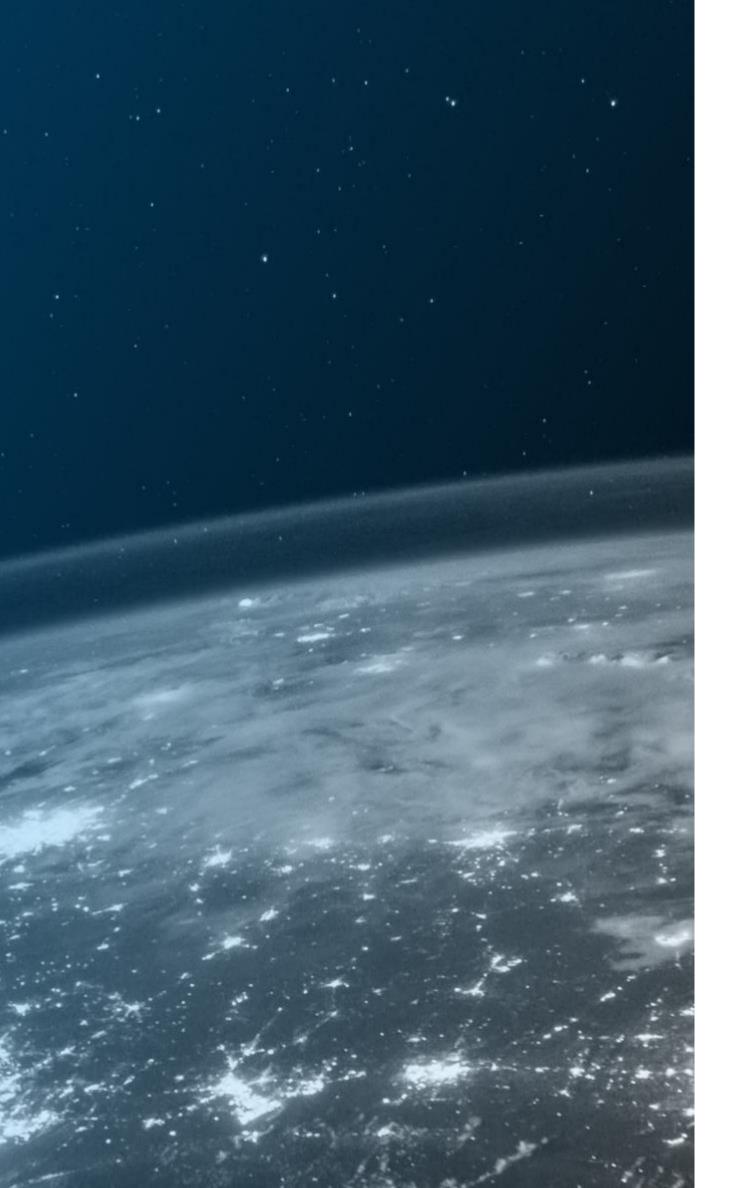
Medis (Pharma retail)

- Central data warehouse on top of SAP and Veeva (Salesforce) to MS Azure cloud
- Company wide reporting and dashboarding using Tableau
- Budgeting and forecasting for all business areas using IBM Planning Analytics
- Data integration Data Merlin (In516ht asset)

Pokojninska družba A (pension fund)

- Migration and modernization from MS SQL to MS Azure cloud
- Integration from Pantheon ERP, Bloomberg, In2 core system for financial companies
- Data integration with DataMerlin (legacy MS SSIS)
- Tableau BI tool implemented (migration from legacy BI tool ProClarity)





More Information

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