AI READY DATA PLATFORM · BE READY FOR TOMORROW TODAY

Modernise **your data platform now.**

AI applications need a data foundation that keeps up. Together we work out your optimal cloud data platform architecture – future-oriented and AI-ready – and the roadmap that gets you there.

3
steps to the roadmap

5
phases in the assessment

1
roadmap ready to implement

AT A GLANCE

AI Ready Data Platform is an offer by Obungi for modernising data warehouses and BI solutions: in three steps – intro call, workshops, roadmap – the architecture of a cloud data platform is created that is ready for AI applications. The method is the Data Strategy Assessment with the phases kick-off call, envisioning, status quo, target architecture and roadmap. The result is concrete recommendations, a cost estimate for implementation and operations in the cloud, and a roadmap for implementation, migration, operations and training. The recommendations are based on Microsoft technologies.

SERVICE	AI Ready Data Platform
PROVIDER	Obungi GmbH, Microsoft partner for data, analytics and AI
STEPS	Intro call, workshops, roadmap
METHOD	Data Strategy Assessment: kick-off call, envisioning, status quo, target architecture, roadmap
RESULT	Target architecture, recommendations, cost estimate for implementation and operations, roadmap for implementation, migration, operations and training
TECHNOLOGY	Recommendations based on Microsoft technologies
FOR WHOM	Companies whose data warehouse or BI solution cannot carry AI applications

CHALLENGES

Are you facing **these challenges?**

01

AI applications cannot be implemented with your current data warehouse or BI solution?

02

Your current solution lacks innovative functions and flexible scalability?

03

Your data is not available in time, or processing takes too long?

04

You are struggling with growing data volumes from different sources?

05

You have high running costs for licences and hardware?

06

Your requirements for security and governance are not being met?

YOUR BENEFITS

What is **in it for you.**

Obungi as your expert

As an experienced, multi-award-winning Microsoft partner, we support you with your challenges.

Ready-to-implement roadmap

We create your optimal cloud data platform architecture with you – future-oriented and AI-ready.

State-of-the-art data platform

Our recommendations are based on powerful and innovative Microsoft technologies.

Usable across the company

We involve all relevant stakeholders of your company in working out the data strategy.

PROCESS

Three steps to an **AI-ready data platform.**

STEP 1

Intro call

We talk about your starting point, your goals and the fitting scope.

STEP 2

Workshops

In the Data Strategy Assessment we work out requirements, status quo and target architecture together.

STEP 3

Roadmap

You receive recommendations, a cost estimate and a roadmap that can be implemented.

Get started →

THE METHOD

The Data Strategy **Assessment.**

In this structured process in workshop format we find out together which architectures and tools are the right ones for your individual requirements and goals.

1. Kick-off call
2. Envisioning
3. Status quo
4. Target architecture
5. Roadmap

What we clarify

- Definition of goals and requirements analysis
- Analysis of your data infrastructure
- Identification of potential and risks
- Holistic strategy development

What you receive

- Concrete recommendations
- Cost estimate for implementation and operations in the cloud
- Roadmap for implementation, migration, operations and training

More about the Data Strategy Assessment →

ADVANTAGES

The advantages of a **data platform.**

A data platform increases both the efficiency and the effectiveness of companies.

Centralised data management

All data in one place instead of spread across systems and departments.

Improved data analysis

A shared foundation for reports, analyses and AI.

Increased efficiency

Less manual preparation, shorter paths to the answer.

Scalability

The platform grows with data volume and usage.

Data security

Consistent rules for access and protection.

Cost savings

Lower running costs for licences and hardware.

Integration and interoperability

Sources and tools work together.

Flexibility and adaptability

New requirements can be implemented faster.

OBUNGI AS YOUR SPECIALIST

Experience from **numerous data landscapes.**

Obungi is your specialist for data, analytics and AI cloud solutions and one of the top Microsoft partners in Germany. We develop individual solutions based on powerful Microsoft cloud technologies.

With our Data Strategy Assessment we have already helped numerous customers from different industries to optimise their data landscapes and to build modern analytics and AI solutions.

"Obungi was recommended to us as one of the best in data, analytics and AI. That has proved true, because the collaboration works very well."

JÖRG REINEKE, TEAM LEAD BI, NAGEL-GROUP

Nagel-Group reference story (in German) →

FAQ

Frequently asked questions about the **AI Ready Data Platform**

What does "AI Ready Data Platform" mean?

A cloud data platform whose architecture is designed so that AI applications can be implemented on it – future-oriented, scalable and with the necessary functions for security and governance.

How does the offer work?

In three steps: intro call, workshops and roadmap. The workshops follow the Data Strategy Assessment with the phases kick-off call, envisioning, status quo, target architecture and roadmap.

What do we receive at the end?

Concrete recommendations, a cost estimate for implementation and operations in the cloud, and a roadmap for implementation, migration, operations and training.

Who is the offer intended for?

For companies whose current data warehouse or BI solution is reaching its limits: AI applications cannot be implemented, data is available too late, data volumes are growing, running costs are high or requirements for security and governance are not being met.

Which technologies are the recommendations based on?

On powerful and innovative Microsoft technologies. If you would like a technology-agnostic assessment first, start with the Data Strategy offer.

How does the offer differ from Data Strategy?

Both use the Data Strategy Assessment. Data Strategy is technology-agnostic and looks at the data strategy as a whole. AI Ready Data Platform focuses on modernising the data platform and leads to a target architecture based on Microsoft technologies.

GET STARTED

Modernise **your data platform.**

Tell us briefly where you stand. We will get back to you with a suggested date for the intro call.

3
steps to the roadmap

5
phases in the assessment

Prefer to write an email?

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