#### Do these challenges sound familiar?

- "We have data, but we're not using it."
- "Our decisions rely more on rules and gut feeling than facts."
- "Our customer campaigns are not targeted enough."
- "We want to become more efficient with the resources we have available."

If that sounds like your company, you're not alone. There's a better way - using the data you already have.

#### Imagine if...

- ... your teams made decisions based on real-time insights.
- ... customer targeting was automated and highly relevant.
- ... you saved costs while improving performance.

#### **Our Solution**

- · Unlock data potential to drive value: Identify opportunities and quantify impact
- · Implement end-to-end, system-agnostic solutions
- · Accompany process changes with management feedback loops

#### Outcome

- · Revenue growth
- Cost savings
- Efficient resource allocation

At Proxinea, we make this happen.

# With data. With expertise. With impact.

## Act

In just 5-10 weeks, we implement tangible, data-driven solutions to improve your status quo - using proven analytics, AI and A/B testing.

#### Why Proxinea?

- · Senior-only team with cross-functional Business & IT experience
- Fully tailored solutions no off-the-shelf products
- Average ROI: 10x proven in practice
- · Industry expertise: Telco, Insurance, Mobility, Energy, Healthcare and Media
- · Maximum data security and full transparency throughout the project

#### Real Use Cases!

- Financial Services: Customer value management, dynamic pricing & offers
- Healthcare & Service Providers: Optimized workforce allocation
- · Energy Providers: Data warehouse & smart reporting
- Retail and Wholesale Call Centers: AI-powered performance analysis
- Mobility & Media: Demand-driven pricing and modeling

### Grow

We ensure long-term value by embedding solutions and sustainable results, staying with you all the way.

## Every business is different. We start your data, and what's possible -

Understand

with understanding your challenges, securely and pragmatically.

## Let's make your data work.



