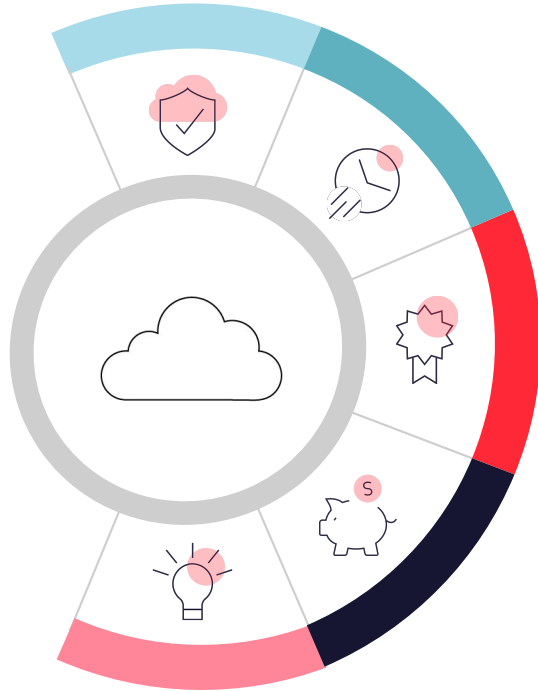**The benefits**

Nordcloud's Data Architecture Review.

Business value focus
Methodology focusing on uncovering and unlocking business value from data.

Fast delivery
Your report is ready in 3 weeks. You get a recommended target data architecture and and a roadmap to reach it. It includes shared models for discovering and sharing data assets, democratisation and discoverability, Azure best practices and reference architectures, and vendor- and resource-neutral solutions.

Avoid common mistakes
You avoid imposing corporate solutions based on the lens of a single team or business unit. You also avoid taking irreversible decisions on data architectures early on, preserving flexibility and streamlining the ongoing data enablement process.

Reveal and establish roles and skills
Unmanned roles and skillsets are brought to light, including how you can collaborate with SMEs and partners.

Knowledge transfer
Understand value networks within the organisation and how you can involve other vendors.

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Most start with PoC, then get lost along the way.

Key challenges

Dispersed efforts
Data foundation is developed through the lens of single business problem or technology stack

Uncovered complexity
Shared vs domain specific: value, data products products, assets, tools and processes

Evergreen PoCs
You fail when you try to scale PoC solutions to production or to cover more domains

Poor value, high risk
Promised business value isn't delivered. Trust in the data foundation is damaged because of the bad start

The solution

Report in 3 weeks
Reliable and neutral partner to design vendor- and resource-neutral solutions

Unravelled value networks
Understand value networks within the organisation and involve other vendors

Recipe for **Data Foundations**
Get future-proof and scalable solutions based on Azure reference architectures.

Shared target, roadmap to reach it
Business drivers are cross-pollinated with Azure services to future-proof data management

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