



Everything with data is Fabric

IHRE GASTGEBER

**Wir freuen uns,
dass Sie da sind!**

Sprechen Sie uns gerne an – während
und natürlich auch nach der Session.



Thomas Sigmund

Partner Solution Sales Data & AI,
Microsoft



Hans Lindner

Senior System Specialist,
Applications & Data, novaCapta





Data is the fuel
that powers AI

Microsoft Recognition

Data Integration

Figure 1: Magic Quadrant for Data Integration Tools



Databases

Figure 1: Magic Quadrant for Cloud Database Management Systems



Artificial Intelligence

Figure 1: Magic Quadrant for Cloud AI Developer Services



Business Intelligence

Figure 1: Magic Quadrant for Analytics and Business Intelligence Platforms



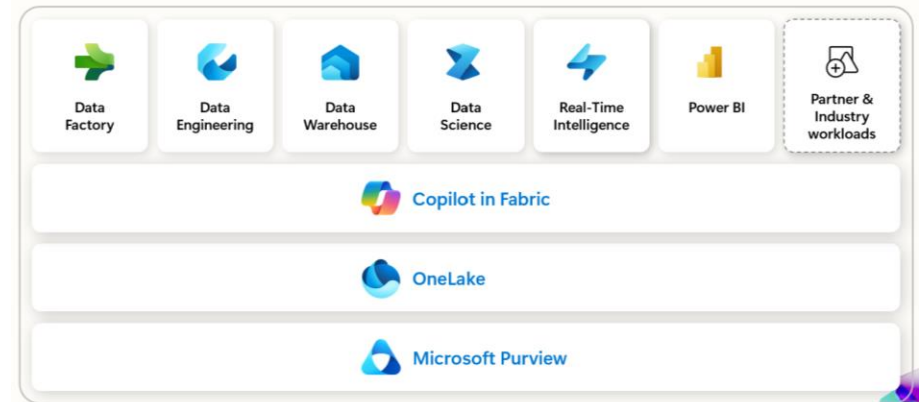
Gartner does not endorse any vendor, product or service depicted in its research publications, and does not advise technology users to select only those vendors with the highest ratings or other designation. Gartner research publications consist of the opinions of Gartner's research organization and should not be construed as statements of fact. Gartner disclaims all warranties, expressed or implied, with respect to this research, including any warranties of merchantability or fitness for a particular purpose. This graphic was published by Gartner, Inc. as part of a larger research document and should be evaluated in the context of the entire document. The Gartner document is available upon request from Microsoft.

GARTNER is a registered trademark and service mark of Gartner, Inc. and/or its affiliates in the U.S. and internationally, Magic Quadrant is a registered trademark of Gartner, Inc. and/or its affiliates and is used herein with permission. All rights reserved.

Bing thing. Big brain.



Everything with Data is Fabric



Fabric is the biggest launch of a data product from Microsoft since the launch of SQL Server.

We now have over 19,000 paid customers, from Hitachi to Johnson Controls, to Schaeffler. Fabric is now the fastest growing analytics product in our history. PowerBI is also deeply integrated with Fabric, with over 30 million monthly active users, up 40% since last year.

Satya Nadella



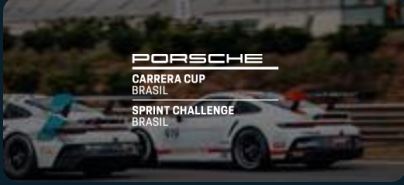
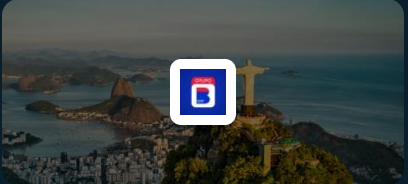
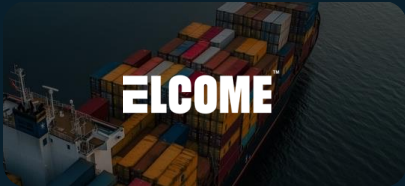


70%

F500 customers

50%+

Using 3+ workloads





"We use Dataflows Gen2 to automate data-processes from our Finance 360 Power-BI Apps into our planning applications. It helps us provide Self-Service Analytics at scale together with our IT."

Matthias Eisenack
Portfolio Manager, Financial Performance @ Bayer




accenture

//

The concept of a **single data environment** in Fabric's OneLake—a standard Delta Lake format—and have it secured, governed, and available to all of our downstream tooling allows us to quickly realize insights," says Holzman. "It's an eloquent approach that eliminates redundant data silos while allowing us to focus on our core business.

Mike Holzman

Global Digital Workplace Lead at Accenture

[Watch the video >](#)



Previously, you needed to be a data engineer or scientist to access and understand customer information. Now we're making it **user-friendly**, so anyone can easily make data-driven decisions.

Strathan Campbell

Channel Environment Technology Lead, One NZ

[Watch the video >](#)



With Microsoft Fabric, we've answered many of our questions about navigating future growth, to remove legacy systems, and to streamline and simplify our architecture. A **trusted data platform** sets us up to undertake complex predictive analytics and optimizations that will give greater surety for our business and drive commercial benefits for Aurizon and our customers in the very near future.

Tammy Wigg

Chief Data Analytics Officer at Aurizon

[Read the story >](#)



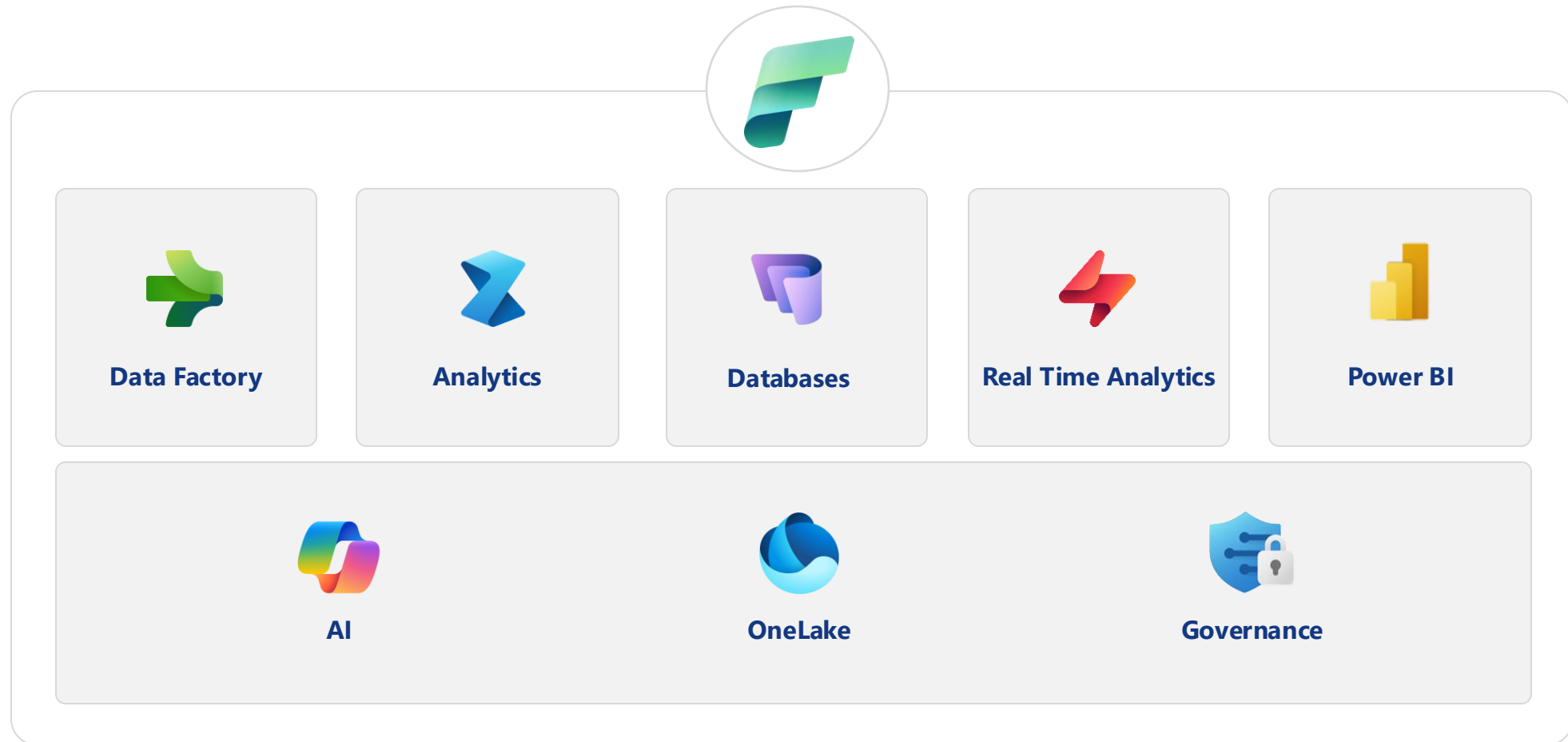
With the **cost structure** that Microsoft offers, we have access to best-in-class tools that are not normally reachable for a small-to-medium-sized organization.

Miguel Molina: Chief Financial Officer

Avocados From Mexico

[Read the story >](#)

Microsoft Fabric: Die Plattform für alles rund um Daten



KI-gestützte Erfahrungen in Microsoft Fabric



**Workloads
erweitert um Fabric Copilot**

(Allgemein verfügbar)



**Mit Ihren Daten
chatten**

(Öffentliche Vorschau)



**Erstellen von Data Agents
für individuelle KI-Lösungen**

(Öffentliche Vorschau)

KI-gestützte Erfahrungen in Microsoft Fabric



**Workloads
erweitert um Fabric Copilot**

(Allgemein verfügbar)



**Mit Ihren Daten
chatten**

(Öffentliche Vorschau)



**Erstellen von Data Agents
für individuelle KI-Lösungen**

(Öffentliche Vorschau)

Copilot und AI nun in allen Fabric Lizenzen verfügbar

Kunden haben bereits ab einer F2 Lizenz Zugriff auf Copilot in Fabric, Data Agents und AI Funktionen.

Neue Funktionen in der Vorschau



**Workloads
erweitert um Fabric Copilot**



**Mit Ihren Daten
chatten**



**Erstellen von Data Agents
für individuelle KI-Lösungen**



Data Factory



Real Time Analytics



Databases



Data Engineering



Data Science



Data Warehouse



Power BI



**Chatten Sie mit Ihren
Daten – Im Fabric Copilot**



**Copilot in Power BI
„Prep data for AI“**

(Öffentliche Vorschau)



Fabric Data Agent:

- Copilot Studio Integration
- Integration in Fabric Copilot



AI Funktionen

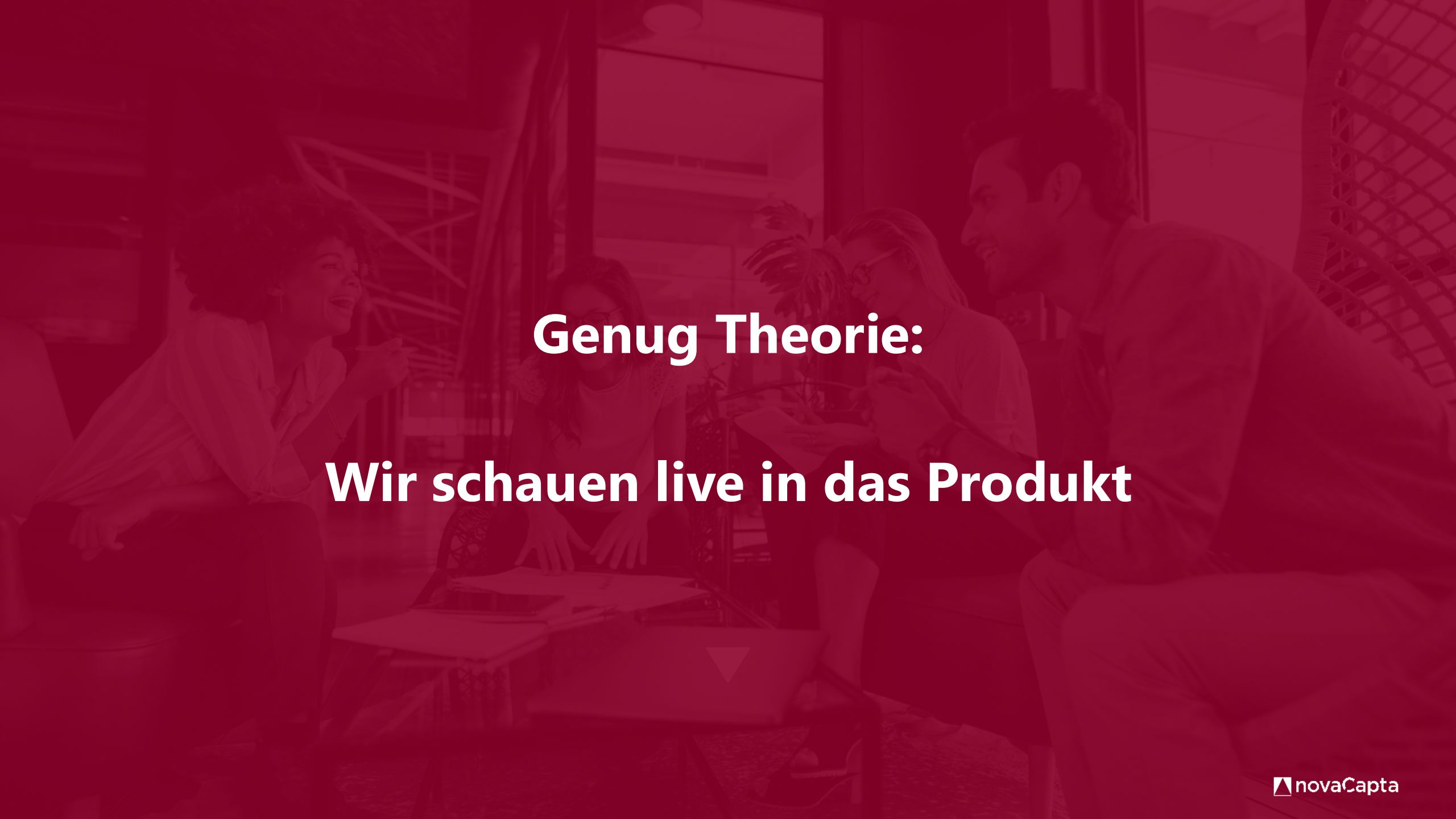


**AI Unterstützung in Data
Wrangler (Notebooks)**



**KI-gestützte Code-
Vervollständigung
in Fabric Notebooks**

(Öffentliche Vorschau)



Genug Theorie:
Wir schauen live in das Produkt

Unsere Empfehlung & eine exklusive Info

FabCon in Wien, 15.-18. September

Das Community Event für Fabric



EUROPEAN
MiCROSOFT
FABRiC
Community Conference

→ Jetzt anmelden

60 Minuten kostenfreie Beratung

Nur für Teilnehmende dieser Session



→ Jetzt exklusiv anfragen

Danke!

novaCapta GmbH

www.novacapta.de

novaCapta Schweiz AG

www.novacapta.ch

