

# Fujitsu & Microsoft Partnership

**Value proposition and messaging development**

**October 2024**

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# **Brief recap and background information**

# What we've been tasked with...

We were asked to help Fujitsu with the development of their go-to-market messaging around the partnership with Microsoft.

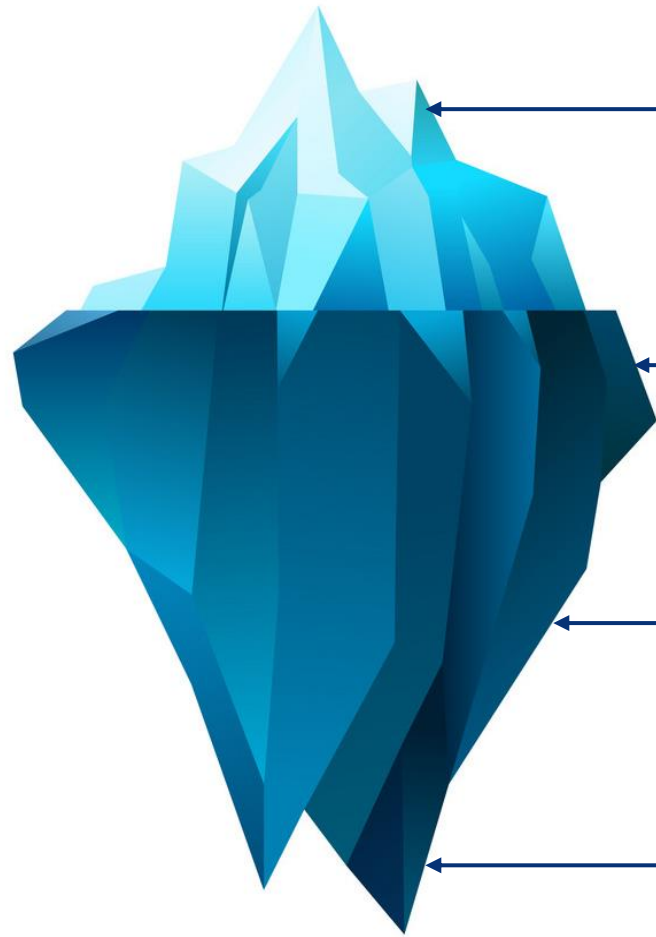
**The main task is to** clearly **define the value** that Fujitsu brings and **differentiate** from other Microsoft partners so that we...

**GET** enterprise and public sector organizations

**TO** choose Fujitsu and Microsoft as their technology partners on a sustainability transformation journey

**BY** showcasing the ideal blend of innovative solutions, strategic services, technical expertise and purpose-driven values.

# But developing a clear value proposition is just the tip of the iceberg



We need to be able to clearly articulate our value proposition and messaging.

The broader its reach, the greater the utilization across all touchpoints and industries.

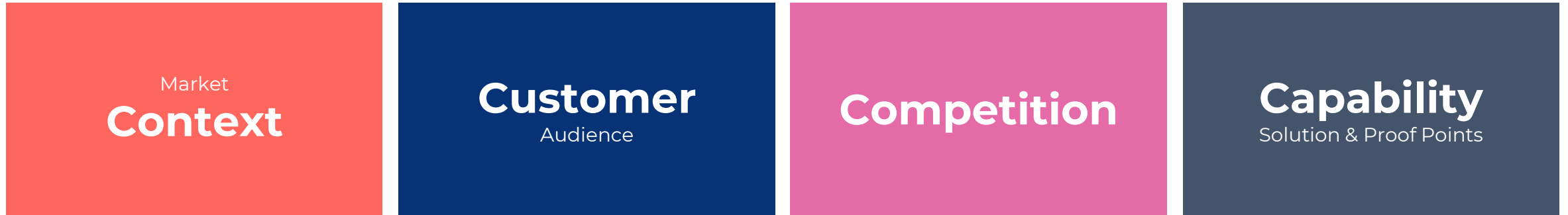
The more rigorous it is, the more it holds up to scrutiny. Communicating it will be easier.

The deeper it is rooted – the more longevity it will have and the more success it will have as it will help with all messaging going forward.

# Our approach: 4Cs framework

# TMWB approach

Our approach to research focuses across four key lenses – **the 4Cs:**

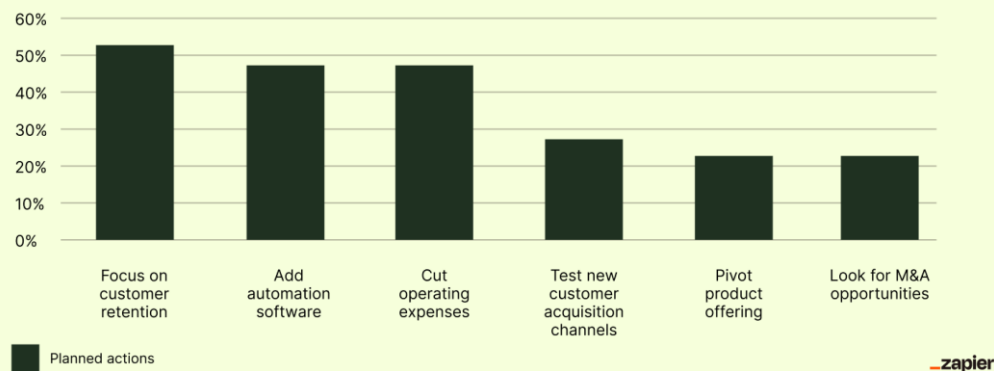


# Market **Context**

# The current economic climate encourages businesses to reconsider budgets and implement necessary cost reductions

Cost of living crisis ‘a bigger threat to firms than pandemic’

Top actions tech companies plan to take to survive a recession



UK recession risk grows as higher interest rates weigh on firms

Japan unexpectedly slips into a recession

Germany on track for recession as business morale falls

Rampant budget cuts anticipated amid recession fears

# Sustainability is interpreted differently across industries...

**Forbes**

## Is Sustainability Sustainable in Retail?

**RETAIL DIVE**

## How retailers are grappling with sustainability

In an industry that inevitably generates waste, the path to a more environmentally friendly future is littered with difficult choices.

**Deloitte.**

## Sustainability in the manufacturing sector

From vision to action

**bnp**

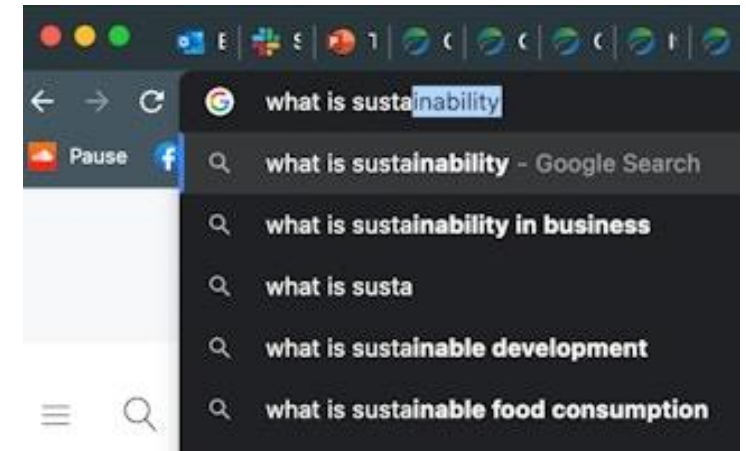
## The Rise of Green Hospitals: A Revolution in Healthcare Sustainability

**The Guardian**

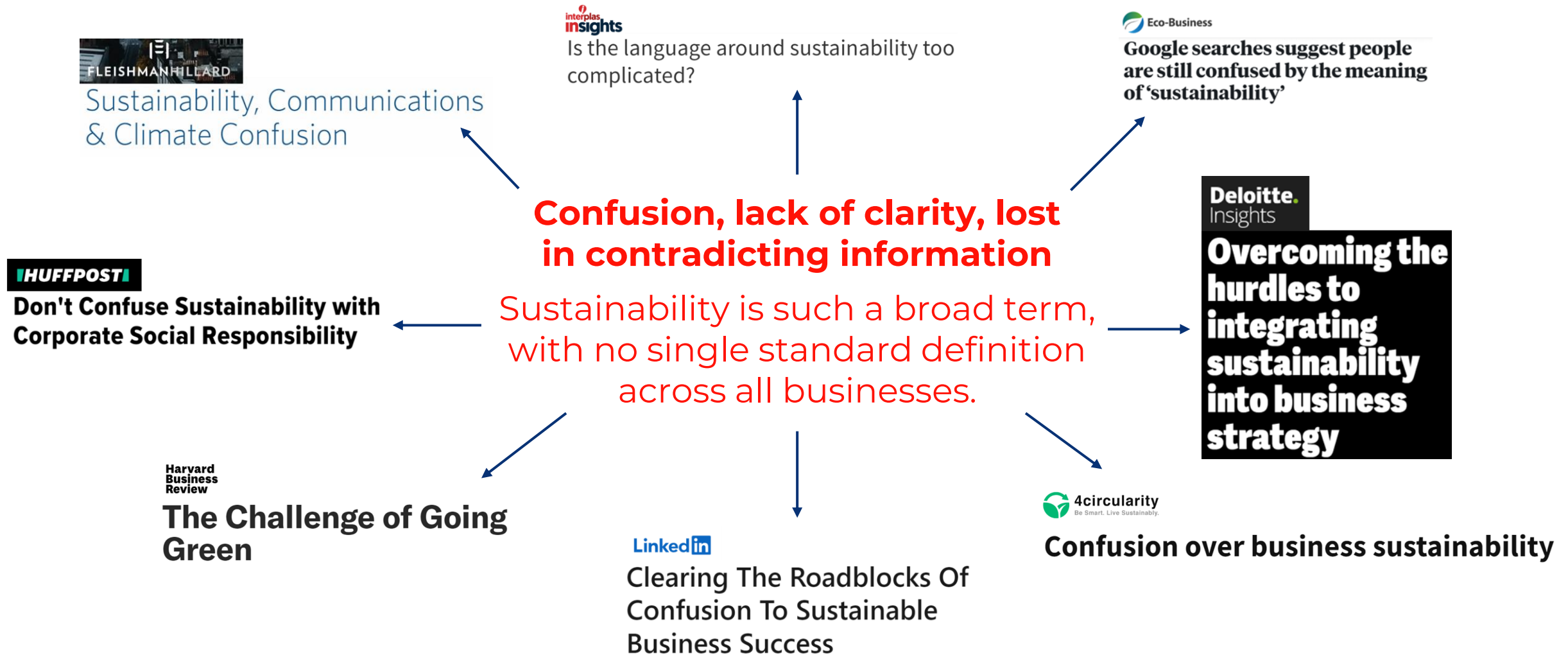
## Sustainability in healthcare: the impact of the health sector on the environment

**LGC**  
LOCAL GOVERNMENT CHRONICLE

## Nina Johansson: Public sector sustainability reporting needs a significant step up



# ...but there's one theme in common



# Innovation has turned into a buzzword that leaves many unsure of how to fully embrace it



Share of organizations taking innovation actions, by economic performance, % (n = 1,083)



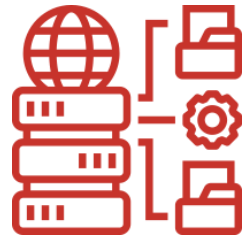
Source: McKinsey Global Survey on digital strategy, Jan 2021, of 1,140 business leaders

McKinsey & Company

# Which results in 70% of innovation and digital transformation efforts failing



**Lack of clear  
leadership &  
direction**



**Complexity of  
implementation**



**Lack of clarity  
about 'where  
we're headed  
and why'**







**Budget  
constraints**

# Everyone has a challenge in keeping up

Enterprises and public sector organizations, regardless of their technological foundations, must innovate to meet changing consumer demands. They're exploring new technologies to streamline operations, reduce costs, and make data-driven decisions.

Gen AI explosion	Workplace transformation	Cloud
<p>Businesses have been trying to determine how to leverage AI technology potential to their advantage and need a guiding hand to be able to fully embrace it.</p> <p><b>Top concerns:</b></p> <ul style="list-style-type: none"><li>• Accuracy and accountability</li><li>• Skills gap</li><li>• Legal risks</li><li>• Costs</li></ul> <p><b>Overarching business problem:</b> How might we deploy these cognitive tools in ways that provide real business impact?</p>	<p>Workplace technology is undergoing a significant transformation. Businesses rely more on it for daily operations, staff connectivity, and fostering growth and innovation.</p> <p><b>Top concerns:</b></p> <ul style="list-style-type: none"><li>• Harnessing advanced technology</li><li>• Modernization of infrastructure and operations</li><li>• Employee retention and recruitment</li><li>• AI reshaping work</li></ul> <p><b>Overarching business problem:</b> How might we ensure that workplace technology investments meet the needs of all users?</p>	<p>Cloud computing trends have now shifted from migration to rapid adoption of new services. Nearly half of leaders want to embrace the latest features as soon as they're released, while 42% wait for established best practices.</p> <p><b>Top concerns:</b></p> <ul style="list-style-type: none"><li>• Lack of a comprehensive cloud and cloud skill development strategy</li><li>• Ad hoc tactical plans replacing long-term strategy</li><li>• Cloud security policies</li></ul> <p><b>Overarching business problem:</b> How might we leverage our existing cloud technology to create value, while effectively managing the complexity of our investments?</p>
<p><b>Key challenge:</b> How will I survive in this very competitive environment?</p>		

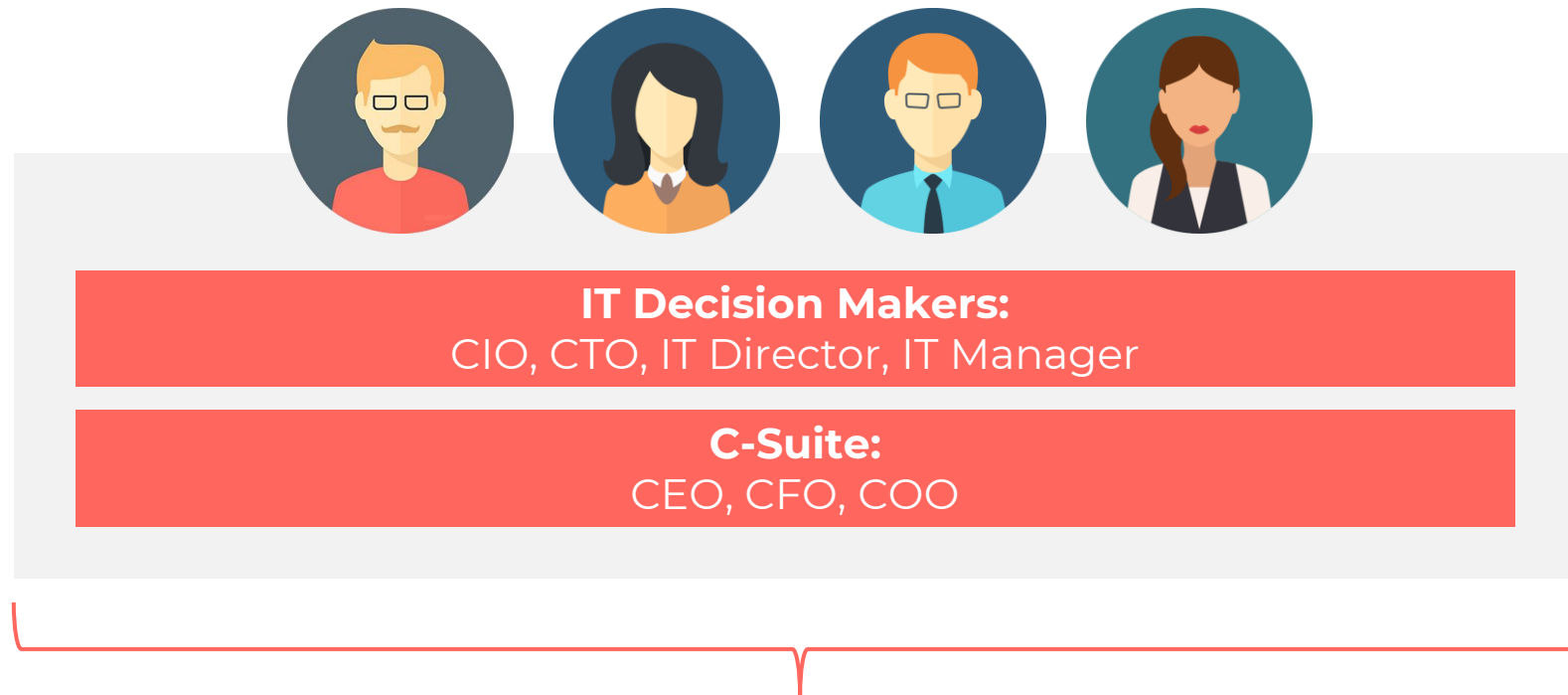
# Relating this back to Fujitsu

- **Cost savings** remain a top priority for business leaders. 
  - **Sustainability** is a major disruptor, challenging traditional business practices. 
  - **Innovation** initiatives are diverse and industry-specific, presenting unique challenges. 
  - **Technology** will be the primary focus of investment in 2024, driving strategic decisions for businesses. 
- Businesses seek **clearer evidence of value** from their investments.
  - **Clarity is needed** on sustainability and how Fujitsu and Microsoft can help businesses achieve their green goals.
  - We must demonstrate that successful **innovation strategies share common features**, ready for adoption.
  - **Consistent support is essential** for customers in their digital and sustainability transformations.



# Customer

# We need to engage with two distinct groups of key decision makers across four diverse industries



# Target audience personality analysis

OCEAN social profile analysis of IT Decision Makers and C-suite individuals

## C-suite

### Personality:

Assertive and tend to speak up and take charge of situations,

Comfortable leading groups.

Adventurous and are eager to experience new things.

### Values:

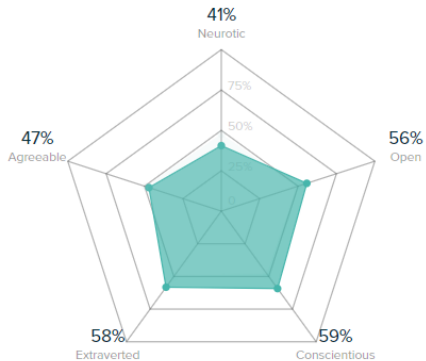
Independence and helping others guides a large part of what they do.

Like setting their own goals to decide how to best achieve them.

They value the importance of taking care of the people around them.

### Needs:

Their choices are driven by a desire for organization.



## IT Decision-makers

### Personality:

Open to and intrigued by new ideas and love to explore them.

They are authority-challenging, want to help bring about positive change.

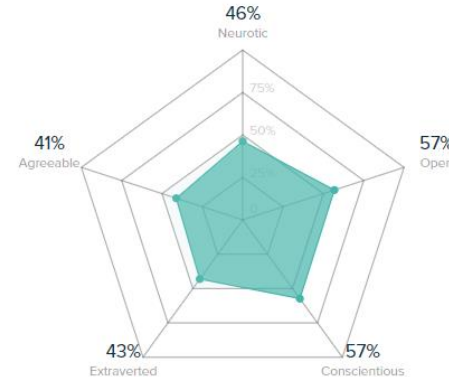
### Values:

Independence and achieving success guides a large part of what they do.

They will seek out opportunities to improve themselves and demonstrate their capabilities.

### Needs:

Their choices are driven by a desire for efficiency.



# Their respective needs speak to key elements of transformational journeys

## C-suite: CEO, CFO, COO

*"It starts with establishing **a clear set of agreed upon initiatives and outcomes for the organization**. We have to make sure everyone understands what they are doing, why they are doing it, and — most importantly — how success will be measured."*

**Overarching concerns:**  
Structure / Practicality / Stability / Reliability

**Overarching need:**  
Their choices are driven by a desire for organization.

## IT Decision Makers: CIO, CTO, IT Director, IT Manager

*"We must ensure that our projects are the right ones, and that they are improving business performance and driving efficiency. **I think it's safe to say the speed at which we need to move continues to increase.**"*

**Overarching concerns:**  
Practicality / Efficiency / Ease / Flexibility

**Overarching need:**  
Their choices are driven by a desire for efficiency.

# The analysis can help inform how to engage with and influence them

## HOW TO INFLUENCE

### **IT Decision Makers:**

- Frame offer in positive terms.
- Give evidence supported by credible authorities.

### **C-suite:**

- Provide inspiration but trust they will put the thought in.

## HOW TO ENGAGE

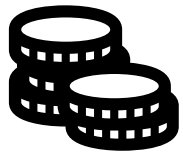
### **IT Decision Makers:**

- Have a strong utilitarian argument.

### **C-suite:**

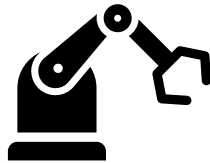
- Be stimulating and make them think.
  - Be interesting and intellectual.

# Private sector's decision makers worry about the rate of change and impact



## Budget

Budgetary constraints limit longer term strategies and require bigger justification of every investment made.



## Automation

Navigating automation challenges, including safe and secure implementation.



## Talent

With the increasing demand for many skilled IT professionals, talent management has become a critical challenge for IT leaders.



## Security

Security threats that exist not just through attacks, but also through employees who need training for new ways of working.



## New Tech

Making the most of Gen AI and Cloud in a way that is financially viable, piece by piece, without falling behind the adoption curve.



## Workplace

The challenges around the ever-increasing need for remote working and the need to provide agile solutions to accommodate a changing work landscape.

# While for the **public sector**, concerns are focused on outdated practices and slow adoption of new tech



## Legacy

Many organizations run heavily on legacy systems. There's slow progress in tackling poor data structures and inefficiencies across government and it's estimated to cost the public sector £2.3bn each year.



## Procurement

A reform on these processes is needed to act with speed and keep up with technology. In a recent study it was found that public sector leaders identified support for agile processes as the top priority for achieving digital transformation.



## Skills gap

An IDC study recently surveyed 250 health, government & education leaders worldwide with 63% stating that a lack of skills and experience is the main barrier for them taking on any more projects.



## Data

With challenging legacy infrastructures and skillsets, many public sector organizations simply do not have the visibility required to utilize data effectively. There are also many concerns around sensitivity and security.



## AI

The public sector is increasingly looking to adopt AI in a bid to streamline their own operations and improve services, but investing in such technologies carries risks and requires additional policies and regulations.

# And everyone has to face up to their responsibilities on sustainability

Many leaders focus on sustainability but struggle to translate intentions into actions.



Over the next five years, sustainability emerges as the top priority for 70% of surveyed C-suite executives.



However, **confidence in reaching sustainability targets has declined from 70% in 2022 to 66% in 2023.**



Change Makers are experiencing enhanced business performance alongside sustainability benefits, with a 5% revenue growth over the last 12 months compared to the 1% reported by the rest of the sample.

**However, what may be of utmost concern to all audiences is the disparity between their **desired returns** and the actual **value** derived from their investments...**

# So it's vital we effectively tackle their concerns regarding their Microsoft investments

Demonstrating the value of the Microsoft investment to upper management

Lack of strategic direction: need for a clear roadmap, achievable goals & defined resource requirements

Lack of dedicated IT skills in some areas

Maximizing the full potential of technology & licenses

Slow return on investment

Lack of economic clarity on a wide scale paired with instability in the tech market

Transformation is becoming more and more business as usual. **Companies need a helping hand with unlocking and maximizing the value** of their Microsoft technology investments. Reassurance and clarity is needed.

# Competition

# What kind of partnerships are there?

Fujitsu and Microsoft have a long-standing partnership, but what is the value of that?



## Accenture

Accenture positions its partnership with Microsoft **as the largest global Microsoft practice**. They leverage **cutting-edge Microsoft technologies** to deliver **innovative strategies and implementations**, empowering organizations in their **digital journeys**. From cloud migrations and AI-driven insights to seamless digital experiences, Accenture assists its clients with sustainable business solutions, Azure migration, digital workplace transformation, data-driven business reinvention, and cloud-first solutions.

**Keywords:** Avanade, global, deliver, empower, help, drive, transform

<https://www.accenture.com/gb-en/services/microsoft-index>

**SCALE**



## IBM

IBM describes its partnership with Microsoft as a **strategic collaboration** aimed at **leveraging their expertise in cloud computing, AI, and hybrid solutions** to accelerate **digital transformation across industries**. They offer tailored services to modernize, migrate, and manage workloads on Microsoft Cloud, positioning themselves as trusted advisors committed to delivering innovative solutions that drive business value for clients.

**Keywords:** Cloud, AI, hybrid, accelerate, modernize, build, empower, transform

<https://www.ibm.com/consulting/microsoft>

**STRATEGIC**



## DXC Technology

DXC Technology, in collaboration with Microsoft, empowers organizations to **navigate digital disruption and achieve their strategic goals**. Through a combination of Microsoft's powerful cloud technologies and DXC's industry-leading services, businesses can modernize their IT infrastructure, enhance agility, and drive innovation at scale. Together, DXC and Microsoft enable enterprises to embrace the future with confidence and resilience.

**Keywords:** Modernize, solutions, connect, deliver, empower, achieve

<https://dxc.com/us/en/about-us/partner-ecosystem/microsoft>

**COLLABORATIVE**



## Wipro

Wipro highlights their **extensive partnership with Microsoft**, spanning over two decades, positioning themselves as **industry leaders** in facilitating digital transformation on Microsoft cloud services. Leveraging deep domain expertise alongside Microsoft's offerings, they accelerate innovation, aiding organizations in modernizing their operations. Through strategic collaboration and co-investment, Wipro aims to drive substantial business transformation, solidifying their status as top partners for Microsoft.

**Keywords:** Transformation, cloud, accelerate, drive, hold, help, transform

<https://www.wipro.com/partner-ecosystem/microsoft/>

**EXTENSIVE**



## NTT Data

NTT Data also emphasizes their **long-standing partnership with Microsoft**, highlighting their role in **enabling digital transformation through integrated technology solutions**. They position themselves as a **trusted Microsoft partner**, showcasing their expertise in cloud services, security, and industry-specific platforms. By driving collaboration and innovation with Microsoft, NTT Data aims to accelerate their clients' digital journeys and deliver unrivaled customer experiences.

**Keywords:** Cloud, transformation, solutions, enable, drive, choose, form, realize

<https://services.global.ntt/en-us/about-us/our-partners/microsoft>

**LONG-STANDING**

# What is the partnership delivering?



## Partnership synopsis:

*Bringing combined service capabilities, global scale and joint solution development to help clients overcome disruption and lead transformation in their industries.*

## Unique Selling Point

It lies in Accenture's **extensive experience**, being recognized as **the largest global Microsoft practice** and the **18-time Microsoft Global Alliance SI Partner** of the Year, showcasing their unmatched expertise and ability to deliver innovative solutions at scale.



## Partnership synopsis:

*Accelerate adoption of generative AI with IBM and Microsoft.*

## Unique Selling Point

**Proven Innovation and Industry Firsts:** IBM and Microsoft highlight a track record of delivering meaningful innovation and industry firsts, indicating that they offer a unique blend of experience, innovation, and reliability in the realm of hybrid cloud and AI solutions.



## Partnership synopsis:

*Modernize and deliver tangible results with cloud, workplace and applications.*

## Unique Selling Point

DXC has received numerous awards and recognitions, including being named a **Finalist for Microsoft Partner of the Year for Migration to Microsoft Azure** and being recognized as a leader in the ISG Microsoft Cloud Ecosystem report.



## Partnership synopsis:

*Driving digital transformation on Microsoft cloud services.*

## Unique Selling Point

It lies in driving business transformation for leading enterprises through their joint **Innovation Centres with Microsoft**. They highlight their ability to combine innovation and domain expertise to deliver tangible value to their customers.



## Partnership synopsis:

*NTT's Microsoft partnership helps our clients realize value from their investments in integrated technology platforms across Cloud, Networking and Security by delivering holistic solutions as their preferred and trusted Microsoft partner.*

## Unique Selling Point

Their USP lies in their ability to deliver holistic solutions across Cloud, Networking, and Security, tailored to the specific needs of industries.

# Category conventions

DXC TECHNOLOGY Offerings ▾ In

30+  
year partnership

20+  
Years Accenture, Avanade & Microsoft have teamed together

NTT DATA and security. Our 25+ year partnership, coupled with deep technical skills and top Microsoft accreditations globally, promises an unrivaled customer and end user experience.

The Wipro Microsoft Partnership has been established for over two decades.

IBM and leveraging IBM Consulting Cloud Accelerator. IBM Consulting brings trusted expertise built from 30-years as a Microsoft partner.

**Longstanding Microsoft partnership**

NTT DATA

Enabling digital transformation

wipro

Driving digital transformation on Microsoft cloud services

IBM

Leveraging our deep expertise in managing large SAP environments, we are working tightly together on numerous modernization projects like the one led for international oil and gas company OMV Aktiengesellschaft to drive digital transformation.

DXC TECHNOLOGY

Microsoft (Nasdaq "MSFT" @microsoft) enables digital transformation for the era of an intelligent cloud and an intelligent

**Digital transformation dominates messaging**

"leveraging **Wipro's** deep domain expertise blended with Microsoft's futuristic enterprise-class offerings"

"**IBM** Consulting brings trusted expertise built from 30-years as a Microsoft partner."

"**DXC** is proud to be recognized for the expertise, experience and innovation we bring to our customers"

"**NTT DATA** leverages its expertise in Microsoft Teams and Azure Communication to seamlessly integrate cloud and hybrid communications into customer assets."

**Expertise emerges as the leading advantage**

DXC TECHNOLOGY

Recognized market leader for Azure, M365 & D365, with largest footprint for Azure

Microsoft Advanced Specializations in SAP on Azure, VDI, and Windows Server and SQL Server Migration to Azure

accenture

MICROSOFT  
Global SI Partner of the Year  
2023 (6th time)

MICROSOFT  
Global Dynamics 365 Sales & Marketing Partner of the Year  
2023, 2022, 2021

IBM

IBM, Microsoft and SAP

Azure Kubernetes Services

**The majority of services lack distinctiveness**

# How the competitors position themselves



@fujitsu

Engagement  
Rate\*:

**5.6%**

## Top hashtags:

#sustainability  
#ai  
#digitaltransformation  
#uvance  
#technology  
#cloud  
#innovation

## LinkedIn content types:

Action-oriented:  
Focused on the services provided



@accenture

Engagement  
Rate\*:

**6.6%**

## Top hashtags:

#generativeai  
#lettherebechange  
#ai  
#operations  
#metaverse  
#builtforchange  
#security

## LinkedIn content types:

Aspirational:  
Focused on customers and solutions



@ibm

Engagement  
Rate\*:

**3.4%**

## Top hashtags:

#ai  
#genai  
#think2023  
#ibmpartners  
#sap

## LinkedIn content types:

Internally focused:  
Promoting the brand and events



@dxctechnology

Engagement  
Rate\*:

**0.9%**

## Top hashtags:

#drivingdigitaltransformation  
#modernworkplace  
#ai  
#employeeexperience  
#data  
#metaverse

## LinkedIn content types:

Objective-led:  
Focused on customers' objectives and needs



@wipro

Engagement  
Rate\*:

**5%**

## Top hashtags:

#ambitionrealized  
#cloud  
#ai  
#cybersecurity  
#digitaltransformation  
#sustainability

## LinkedIn content types:

Tech focused:  
Specific technological goals



@ntt-data-europe

Engagement  
Rate\*:

**2.3%**

## Top hashtags:

#nttdata  
#agility  
#agilitystudy  
#ai

## LinkedIn content types:

Brand focused:  
Promoting branded reports and studies

# Human-centricity and sustainability is what sets Fujitsu apart

- ✓ Your competitors tend to rely heavily on a rational approach to their messaging, often overlooking the crucial human and emotional elements.
- ✓ Many value propositions center solely on the products and technical specifications, failing to distinguish themselves by highlighting the true added value they offer.
- ✓ Sustainability is also the aspect that not many competitors mention and truly lead with, which can be a big differentiator for Fujitsu's partnership with Microsoft.

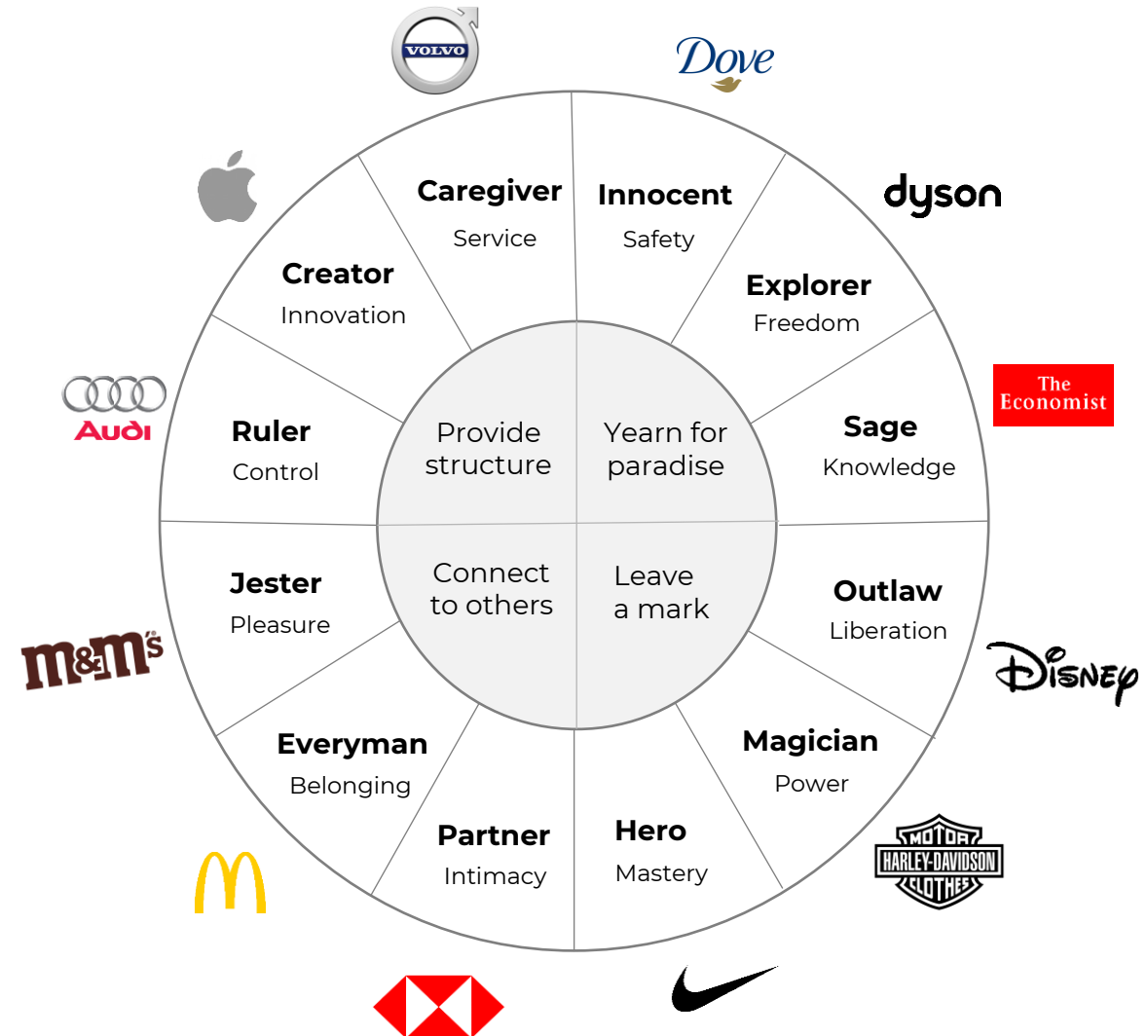
# Brand positioning and messaging

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# Brand Archetypes Overview

Brand archetypes can inform how we think about tone of voice and what we choose to highlight in the messaging, and the content that will result from it.

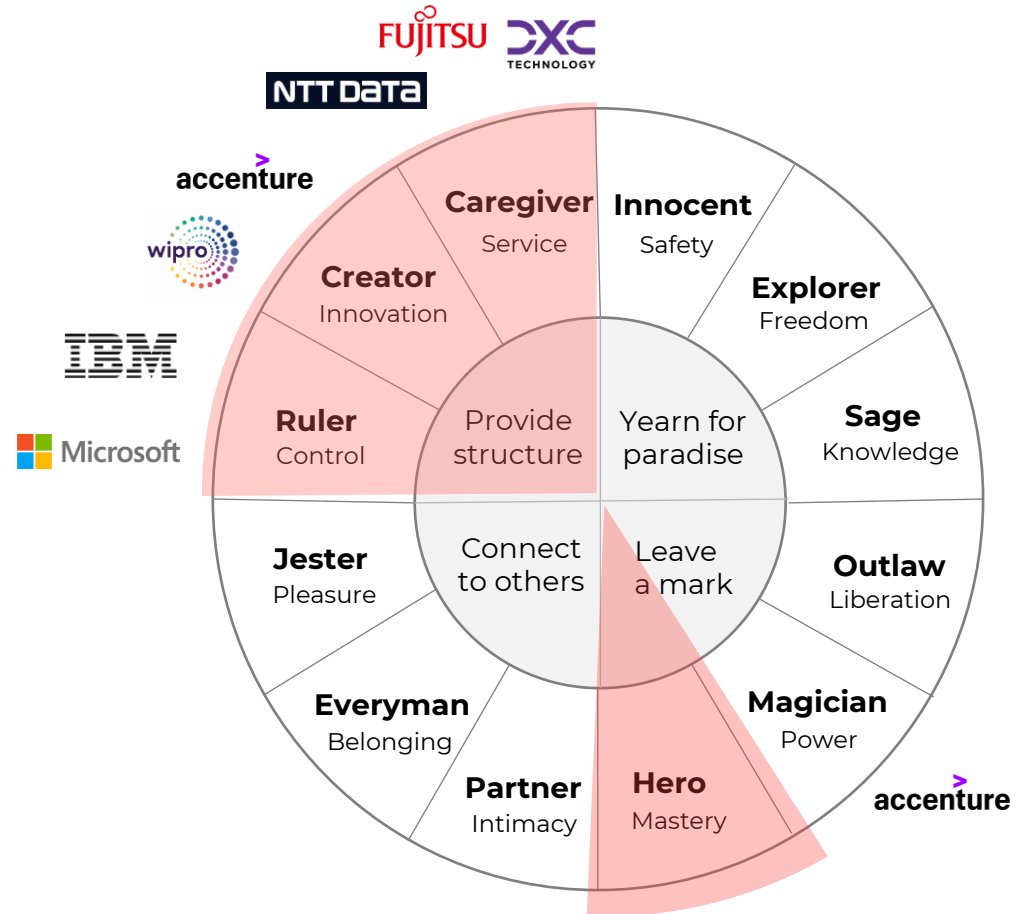
They provide useful competitor context, and to see how Fujitsu can position itself and its partnership with Microsoft.



# Brand Archetypes Competitors

Using textual analysis of brand copy, we position IT service brands within the top left quadrant – they focus on providing structure.

**OPPORTUNITY:** To create distinctiveness, we look to opposing archetypes. Here, the HERO archetype could inform elements of the messaging.



# Brand Archetypes & Messaging

## THE HERO

**The HERO's role:** Motivate and help people through a challenging journey.

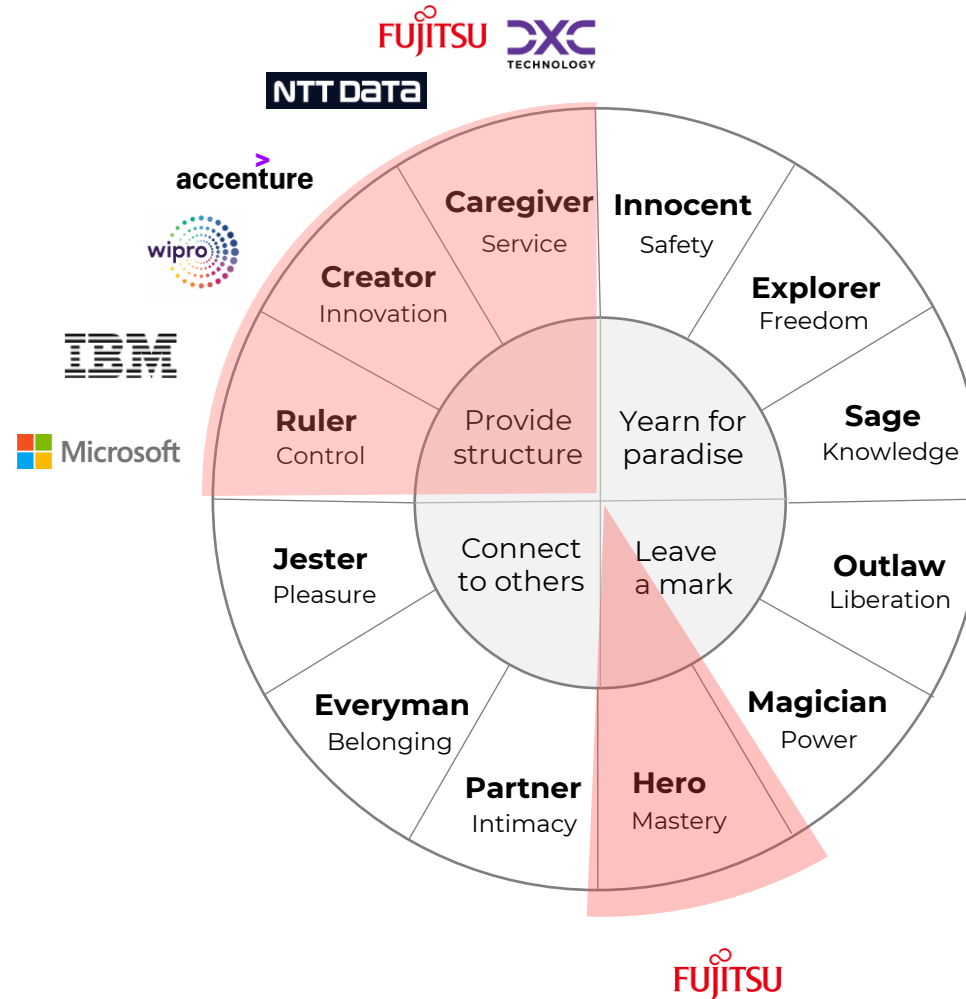
- Looks to **make a difference** and seeks to overcome problems.
- **Overcomes great odds** in service to successfully completing extraordinary acts of strength, courage and goodness.
- **Continuous learner** who seeks to understand all aspects and face shifting challenges.

### Applying it to messaging:

**Hero-izing stakeholders:** e.g. the beneficiaries of sustainability transformation – the employee, the citizen, the customer, or society. Ensure they are front and center of messaging.

**Demonstrate mastery:** ensure that partner expertise is clear, and that combined strengths ladder up to a superpower.

**Motivate and encourage:** use an empathetic and human-first approach to technology transformation.



# Capability

# It's a great partnership that is driven by a shared goals

**Shared Vision:** Driving sustainability transformation together to address societal needs and unlock new business growth opportunities.



## SUSTAINABILITY-FOCUSED:

Fujitsu's purpose focuses on **making the world more sustainable** by building trust in society through innovation.



## VALUE-LED:

Microsoft's mission is to **empower every person and every organization** on the planet to achieve more.

Human-  
centric  
approach

# What are the partnership's strengths?

Key benefits and differentiators

**Expertise  
across  
various  
industries**

**Strong  
sustainability  
credentials**

**End-to-end  
solution  
provider**

**Over 40 years of  
partnership &  
experience**



**Accelerating  
AI and Cloud  
Innovation**

**And we've already got  
some great proof points**

# Fujitsu Uvance

Uvance represents the concept of advancing all things universally towards **sustainability**, reflecting Fujitsu's commitment to building a more sustainable world by connecting **people, technology, and ideas**. It aims to offer value to customers while contributing to societal trust through **innovation**.



# The three Ps

Fujitsu Uvance is committed to accelerating business and generating cross-industry solutions to address global societal challenges. The goal is to achieve a sustainable world by focusing on the following areas.



## Planet:

**Solving global environmental issues** >

Creating a future where people and nature can thrive.



## Prosperity:

**Developing a digital society** >

Harnessing digital technology for a more resilient society.



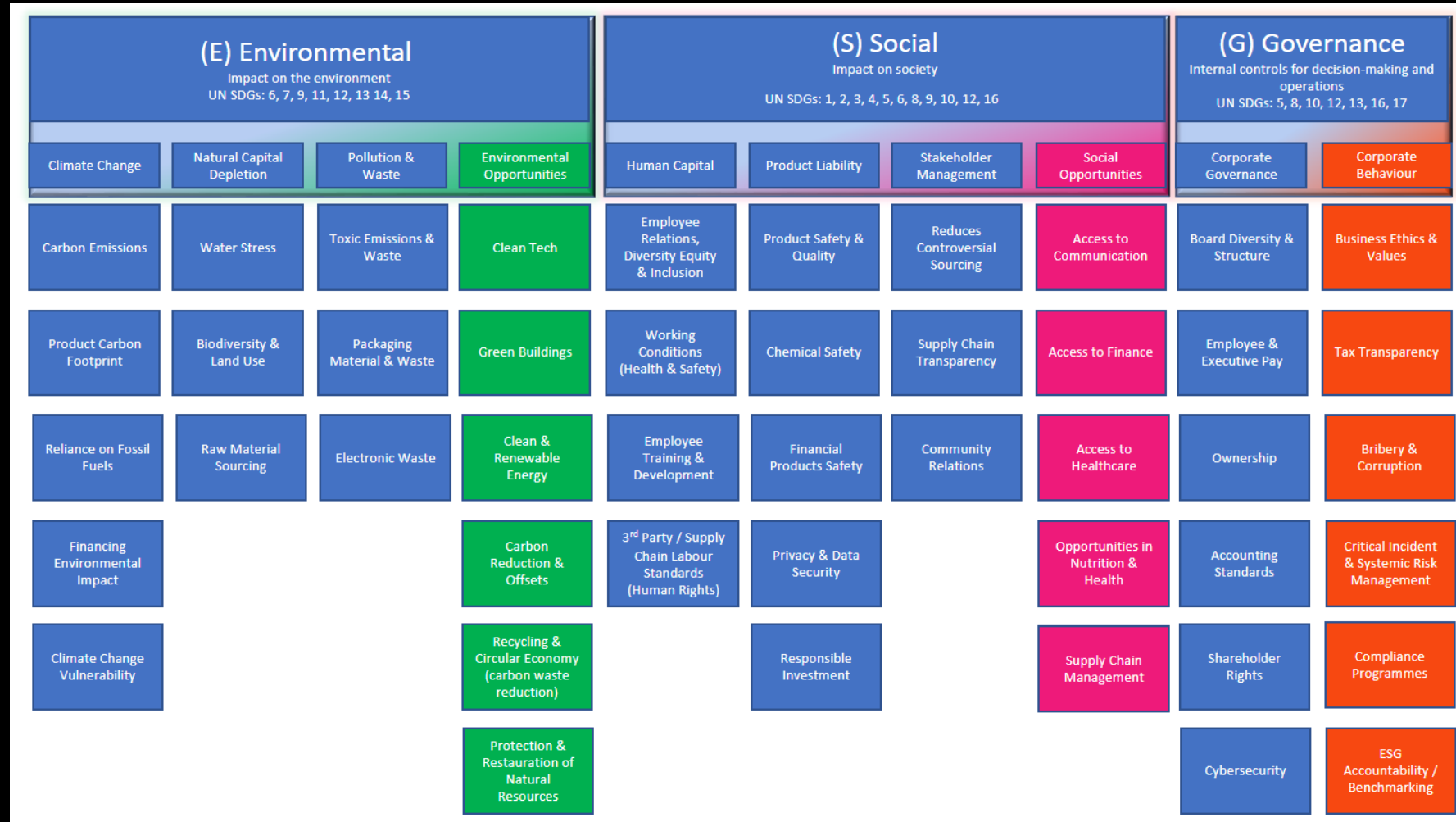
## People:

**Improving people's well-being** >

Enhancing quality of life and opportunities across society.

# ESG Measures

Fujitsu aims to help all organizations improve their ESG metrics from reducing greenhouse gas emissions and conserving energy to providing equitable access to services and ensuring ethical business practices.



# Fujitsu Technology & Service Vision

Fujitsu Technology and Service Vision (FT&SV) is an evolving story that focuses on exploring how Fujitsu can create the future with their customers and partners and how they can use technology in the best way to enable this vision.

## Three big ideas for this year:

**1.**

**Sustainability can  
bring business  
opportunities:  
sustainable energy  
consumption, reduced  
waste, disaster  
prevention**

**2.**

**Five technology  
megatrends to watch:  
Automation, Experience,  
Innovation, Resilience  
and Trust**

**3.**

**Business  
transformation in  
action: digital-led  
sustainability  
initiatives**



# Human-centric innovation

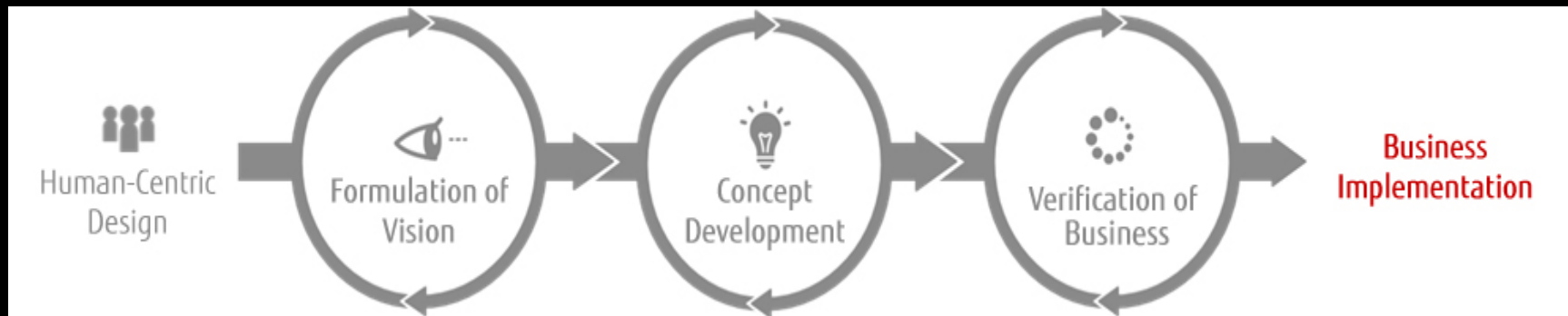
Fujitsu advocates Human Centric Innovation as the cornerstone for unlocking significant business and social value through digital transformation. They emphasize that while digital technology is vital, its true potential can only be realized when it is designed around people.

- **Human Empowerment:** Empowering people with digital technology
- **Creative Intelligence:** Using intelligence derived from analyzing data and employing algorithms
- **Connected Infrastructure:** Connecting things and the infrastructure of business and society

# Human-Centric Experience Design (HXD) Methodology

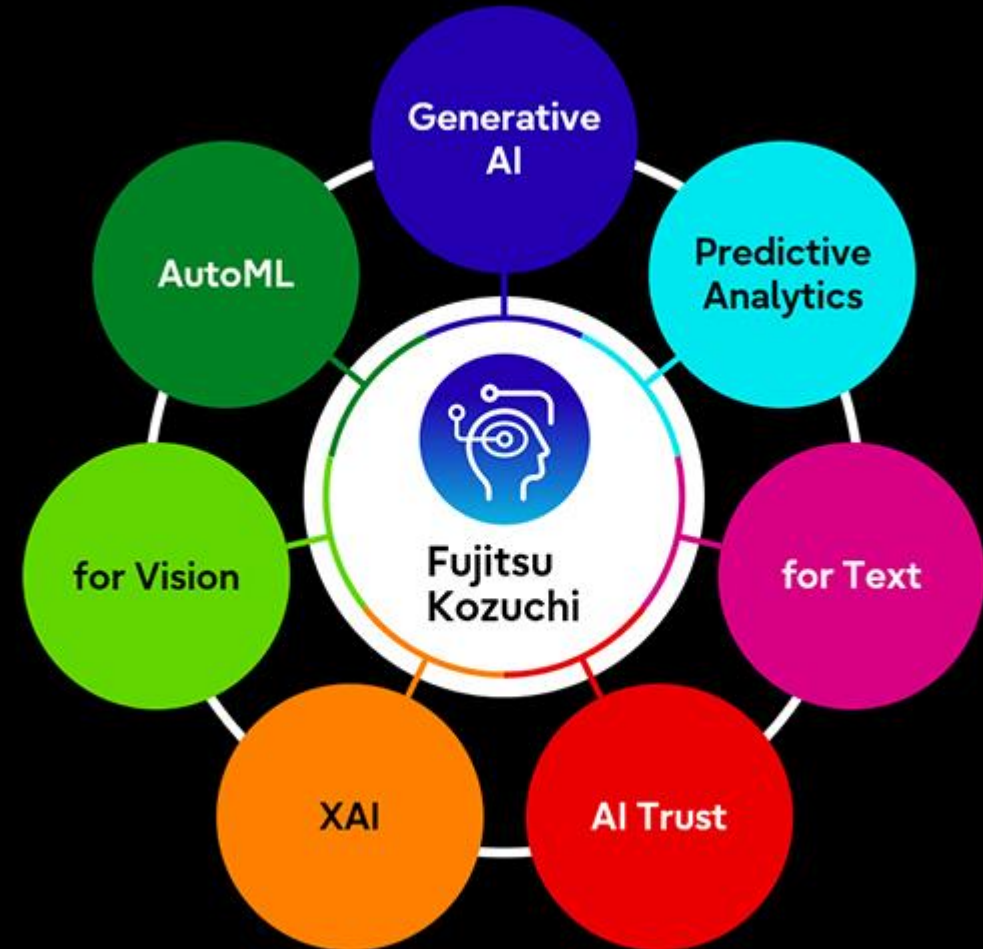
## Fujitsu's unique approach to co-creation and Design Thinking:

Fujitsu aims to foster sustainability and trust in society by collaborating with customers to co-design their digital transformation. Through innovation, they strive for stable long-term growth, contributing to a more sustainable world.



# Fujitsu Kozuchi – world-class AI solutions for immediate business results

- Connecting users to the right AI solution for their business challenges
- Contributing to faster development and implementation of advanced AI solutions
- Unique generative AI and trust technologies
- Fusing world-class AI × computing technologies
- 7,000+ AI delivery cases



# Uvance's role in driving new business for Fujitsu expands opportunities for Microsoft partnerships

# How does it translate into actionable solutions for customers?

## Dual forces of the partnership:



Helping customers **unlock value**  
from Microsoft investments



Delivering value to customers  
through **Fujitsu-designed,  
Microsoft-powered** solutions

# 4Cs summary

## Market Context

**Economic pressures:**  
Reconsidering budgets,  
efficient solutions are  
needed.

**Sustainability confusion:**  
Lack of universal  
definition and easy way to  
measure success leaves  
businesses in need for  
clarity.

**Innovation adaptation:**  
Needs to be fully  
embraced to adapt to  
changing consumer  
demands and to stay  
afloat.

## Customer Audience

**Desired vs. actual ROI  
gap:** Major concern for all  
stakeholders - addressing  
primary concerns on  
Microsoft investments is  
crucial.

**Digital transformation:**  
Support needed to unlock  
and maximize Microsoft  
tech value. Reassurance  
and clarity essential.

## Competition

**Longstanding  
partnership and  
expertise:** Competitors  
use this as key benefits of  
the partnership.

**Rational approach to  
services offered:**  
Lack of distinctiveness –  
prioritization of technical  
specs over added value.

## Capability Solution & Proof Points

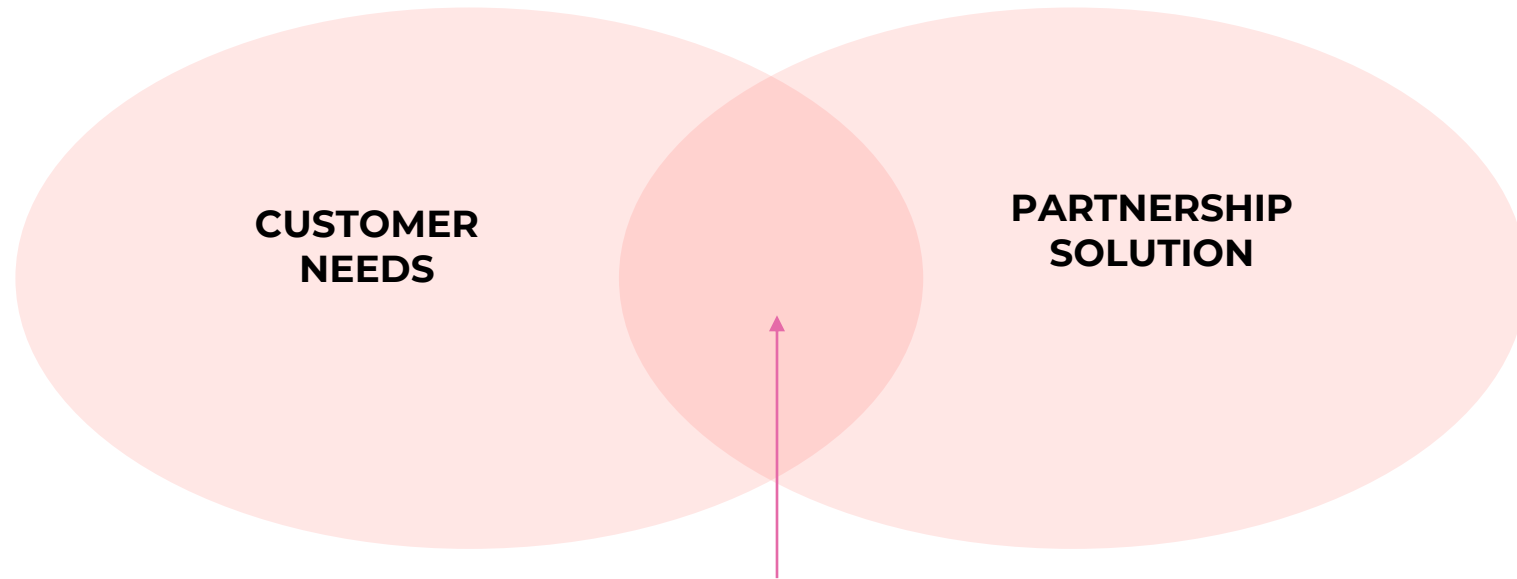
**Value added services:**  
Focus on the journey;  
prioritize customer-and  
human-centric solutions.

**Differentiation and  
unique approach:**  
Fujitsu's innovation, co-  
creation, and  
sustainability solutions.

# Value Proposition & Messaging House

# The value proposition challenge

**The question:**  
“Why should I hire you?”



**The answer:**  
What we solve, and how we solve it  
better than anyone else.

# Customer needs

**Who are we helping?**

**IT DMs and C-suite,  
whose heads are full of:**

AI  
Disruption  
Cost savings  
Transformation  
Sustainability  
Innovation  
Technology  
Efficiency  
Cloud migration

**What problem  
are we solving?**

**How do I remain  
competitive?**

Professional / rational:  
*“how does my business  
remain competitive?”*

Personal / emotional:  
*“how do I remain  
competitive in my field?”*

**What does being  
competitive really mean?**

**Delivering better  
outcomes for people.**

Experiences people  
want to use

Organisations people want  
to work for.

Operations that make both  
sustainable.

# The partners already share that approach

It's not about the technology.

**“Digital transformation is not a technology deployment or an IT exercise, it's a people exercise.”**

Cindy Rose, Microsoft UK CEO and Area Vice President,  
“Creating a culture of digital transformation.”

**Fujitsu believes Human Centric Innovation is the key approach to achieving real business and social value from digital transformation.**

# How does the partnership deliver value?

**Fujitsu**

Cross-industry experience

+

**Microsoft**

Advanced cloud and  
artificial intelligence.

=

**Experience, applied.**

We bring the intelligence and  
experience from digital  
transformation projects across the  
global to help your people  
achieve more.

# How does it do it better or differently?

## Fujitsu

Human Centric Innovation  
creates business and social value  
by **empowering people with  
digital technology**

+

## Microsoft

Microsoft's mission is to  
**empower every person and  
every organization** on the  
planet to achieve more.

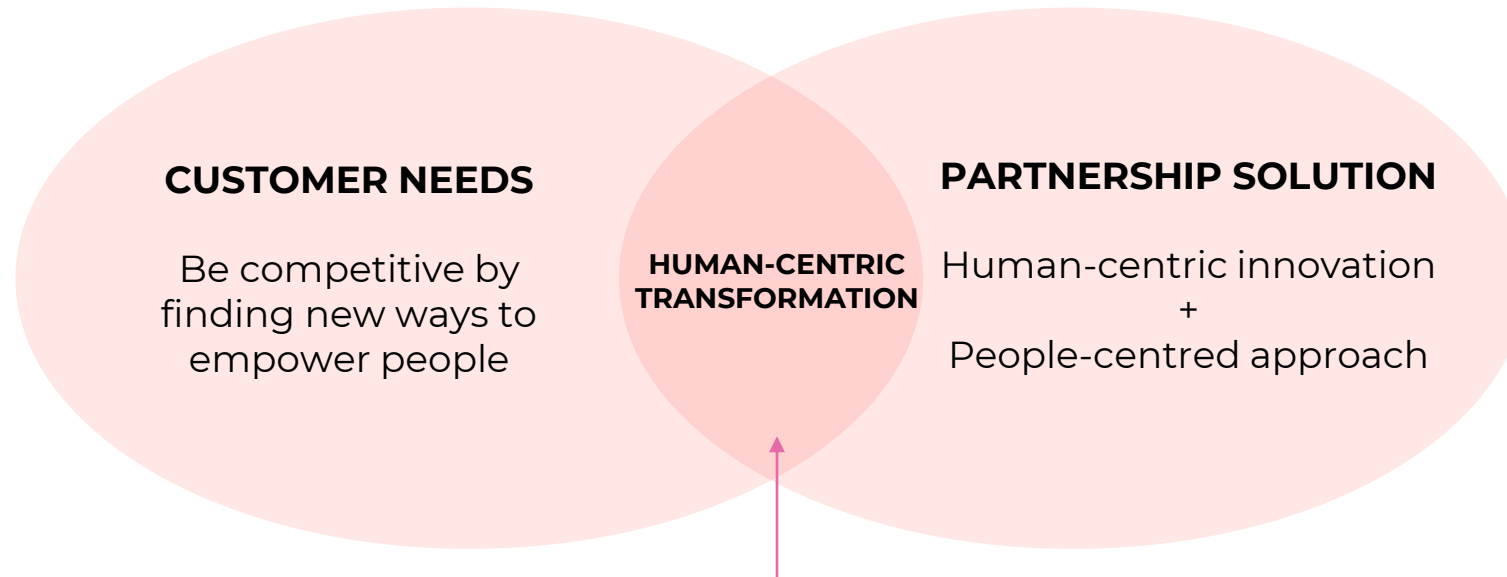
=

## Human-centric approach

A design and delivery process that  
connects people with new ideas and  
technology to build sustainable value

# The value proposition

**The question:**  
“Why should I hire you?”



**The answer:**  
What we solve, and how we solve it better than anyone else.

# How does it compare?

# Everyone uses the same language

## Partnerships can be condensed into key descriptors

**Fujitsu / MS approach focused on human-centric value provides a differentiated position**



## SCALE



## STRATEGIC



## COLLABORATIVE



## HUMAN-CENTRIC

## EXTENSIVE



## LONG-STANDING

NTT Data

# Value proposition statement – one line

**Fujitsu and Microsoft help clients deliver new and sustainable value  
through human-centric digital transformation**

# Fujitsu and Microsoft help clients deliver new and sustainable value through human-centric digital transformation

## Value Proposition Strategic Rationale:

Successful transformation is not just about adopting new technologies, it's about aligning these technologies with the needs of customers, employees, and partners. This is where Fujitsu and Microsoft come in.

**Delivering new value:** Emphasizing the message that Fujitsu and Microsoft help clients innovate and create fresh opportunities for growth, beyond just optimizing existing processes. Their approach enables clients to rethink their business models, customer experiences, and operational strategies.

**Sustainable value:** Signaling Fujitsu's and Microsoft's commitment to long-term, resilient solutions that consider economic, social, and environmental impacts. This assures clients that the transformation is future-proof and built to last.

**Human-centric:** Placing human experience at the core of digital transformation. A human-centric approach emphasizes the needs, behaviors, and expectations of end-users, making sure that the solutions we implement are not only functional but also intuitive, meaningful, and widely adopted.

**Digital transformation:** Framing digital transformation as a strategic lever for clients. Positioning Fujitsu and Microsoft as partners who not only help businesses adopt new technologies but also guide them in using these technologies strategically to achieve their goals.

# Value proposition statement – 25 words

**We help clients deliver new and sustainable value  
through human-centric digital transformation  
built on cross-industry insight and experience  
and advanced cloud and AI platforms.**

(...)

**built on cross-  
industry insight  
and experience  
and advanced  
cloud and AI  
platforms.**

**25-Word Value Proposition Strategic Rationale:**

**Cross-industry insight and experience:** Leveraging broad industry experience, Fujitsu and Microsoft bring best practices and insights from multiple sectors. This enables us to tailor solutions that are not just innovative but adaptable and scalable across different industries, giving clients a competitive edge.

**Advanced cloud and AI platforms:** Cloud and AI are key enablers of digital transformation, driving efficiency, scalability, and innovation. We are emphasizing the message that by building solutions on these advanced platforms, Fujitsu and Microsoft ensure the clients are equipped with cutting-edge tools that enhance decision-making, automate processes, and accelerate growth.

# Value proposition statement – 50 words

**We deliver new and sustainable value through human-centric digital transformation**

**For large organizations looking for a competitive edge in an increasingly AI-driven world, the Fujitsu and Microsoft partnership brings a human-centred approach to digital transformation, that combines cross-industry insight and experience with advanced cloud and AI to deliver sustainable value that helps people achieve more.**

# Value Proposition Messaging - Structure

Overarching one-line value prop:  
**Deliver new and sustainable value through human-centric digital transformation**

Long form value prop:  
**We help clients deliver new and sustainable value through human-centric digital transformation built on cross-industry insight and experience and advanced cloud and AI platforms.**

## MESSAGE 1

Pain point

Benefit

Differentiator

Proof points

## MESSAGE 2

Pain point

Benefit

Differentiator

Proof points

## MESSAGE 3

Pain point

Benefit

Differentiator

Proof points

# Value Proposition Messaging – Key pain points

Overarching one-line value prop:  
**Deliver new and sustainable value through human-centric digital transformation**

Long form value prop:  
**We help clients deliver new and sustainable value through human-centric digital transformation built on cross-industry insight and experience and advanced cloud and AI platforms.**

## MESSAGE 1

### KEY PAIN POINT:

Gap between desire for action and ability to innovate.

## MESSAGE 2

### KEY PAIN POINT:

Inability to apply data and technology fast enough to enable a competitive advantage.

## MESSAGE 3

### KEY PAIN POINT:

Uncertainty around how best to maximize the benefits globally.

# Value Proposition Messaging - Pillars

Overarching one-line value prop:  
**Deliver new and sustainable value through human-centric digital transformation**

Long form value prop:  
**We help clients deliver new and sustainable value through human-centric digital transformation built on cross-industry insight and experience and advanced cloud and AI platforms.**

**VISION**

**We help you envision your sustainable digital transformation with expert insights from across industries**

**VELOCITY**

**We help you apply leading technologies at speed, to create a data-driven foundation for change**

**VALUE**

**We help you achieve operational excellence, so benefits can be felt by every employee, customer, and citizen**

**KEY PAIN POINT:**

Gap between desire for action and ability to innovate.

**KEY PAIN POINT:**

Inability to apply data and technology fast enough to enable a competitive advantage.

**KEY PAIN POINT:**

Uncertainty around how best to maximize the benefits globally.

# Value Proposition Messaging – Supporting messages

Overarching one-line value prop:  
**Deliver new and sustainable value through human-centric digital transformation**

Long form value prop:  
**We help clients deliver new and sustainable value through human-centric digital transformation built on cross-industry insight and experience and advanced cloud and AI platforms.**

## VISION

**We help you envision your sustainable digital transformation with expert insights from across industries**

### **A people-first, holistic approach**

It's vital to have a clear picture of what you want to achieve. Our holistic approach to transformation involves looking at every part of your organization to find solutions that enable more effective people, processes, tools, and systems.

### **Sustainability, built in**

By integrating sustainability into the heart of business operations, we can drive the shift towards a regenerative society. Our approach embeds environmental responsibility and ESG measures into every solution for the sake of people, the planet, and prosperity.

### **Deep industry expertise**

Our partnership brings together experts from a variety of industries, so you can benefit from best-practice insights and tap into a wealth of cross-industry experience.

## VELOCITY

**We help you apply leading technologies at speed, to create a data-driven foundation for change**

### **Keep pace with innovation**

Technology moves fast. Our partnership with Microsoft helps you quickly and effectively bring today's technology to employees, customers, and citizens. Multi-cloud infrastructure and services enable automation, enhance customer services, and create better outcomes. All while mitigating risks with multi-layer security.

### **Rapid AI delivery**

Deploy AI solutions as fast as possible. Our AI platform, Kozuchi, combines Fujitsu expertise with Microsoft technology to rapidly realize proof-of-concepts for different use cases that transform business operations.

### **Industry solutions, accelerated success**

Designed by Fujitsu, powered by Microsoft, driven by your industry. We develop and deploy a range of digital services inspired by cross-industry challenges, so you can tackle specific issues and benefit from real-world best practice, faster.

## VALUE

**We help you achieve operational excellence, so benefits can be felt by every employee, customer, and citizen**

### **Ultimate integration**

We can make sure any new technology works seamlessly within your existing IT landscape. This integration expertise is what sets us apart – and ensures you will quickly start seeing value from leading-edge technology.

### **Burden-free IT**

Our managed services keep your technology running smoothly and securely. We can support your organization in fully exploiting investments, managing complexity, maintaining governance, and keeping up with best practice – removing the burden from your IT team.

### **Sustainable benefits you can measure**

Sustainability can be difficult to measure, but our shared approach ensures you can understand, analyze, and take action – so you can reap real benefits.

### **Global viewpoint and capability**

A successful transformation should touch every part of your organization. Our combined international resources mean we can ensure value is delivered everywhere, to everyone.

# Value Proposition Messaging – Proof points

Overarching one-line value prop:  
**Deliver new and sustainable value through human-centric digital transformation**

Long form value prop:  
**We help clients deliver new and sustainable value through human-centric digital transformation built on cross-industry insight and experience and advanced cloud and AI platforms.**

## VISION

**We help you envision your sustainable digital transformation with expert insights from across industries**

### PROOF POINTS:

**Focused on sustainability, human-centred approach, co-creation**

**Human-centered approach:** Approach based on Human-Centric Experience Design (HXD) Methodology that we apply to solve some of the most complex challenges facing businesses and society.

**Co-creation:** Co-development and deployment of cloud solutions

**Strong ecosystems:** Support from our extensive partner ecosystem (e.g. SAP, ServiceNow, VMware) helps us drive end-to-end transformation with Microsoft Cloud

## VELOCITY

**We help you apply leading technologies at speed, to create a data-driven foundation for change**

### PROOF POINTS:

**Focused on technology leadership, innovation**

**AI:** Fujitsu Artificial Intelligence Platform Kozuchi based on Microsoft Azure

**AI:** AI offerings and proof-of-concept services based on Microsoft AI Co-pilot or OpenAI

**Cloud enablement:** Unique value-adding IP for IaC-based cloud deployment and automated management (FCMS /Springboard™)

**Microsoft Solutions Partner for:**  
Azure Infrastructure, Azure Data & AI, Azure, Digital and App Innovation, Security, Modern Work

## VALUE

**We help you achieve operational excellence, so benefits can be felt by every employee, customer, and citizen**

### PROOF POINTS:

**Focused on capability and value to business & society**

**Global:** 7 Global Delivery Centers with approx. 22,000 employees

**Verified:** Analyst and auditor verified managed services – global, local, and blended delivery

**Microsoft accreditations:** Global System Integrator (GSI) Partner, Azure Expert Managed Service Provider, Managed Security Service Provider (MSSP), Azure Partner Advisory Council (PAC) Member

Experience of our own transformation

# Thematic Messaging Example

Overarching one-line value prop:  
**Deliver new and sustainable value through human-centric digital transformation**

Long form value prop:  
**We help clients deliver new and sustainable value through human-centric digital transformation built on cross-industry insight and experience and advanced cloud and AI platforms.**

## VISION

**We help you envision your sustainable digital transformation with expert insights from across industries**

## VELOCITY

**We help you apply leading technologies at speed, to create a data-driven foundation for change**

## VALUE

**We help you achieve operational excellence, so benefits can be felt by every employee, customer, and citizen**

### Driving better engagement

Shifts in priorities and technology mean new ways of working are needed to maintain employee engagement and business performance. We help you define a way of working that truly caters to people's whole-life needs, while enhancing business outcomes.

### Work, their way

Offering flexibility and freedom can keep your people productive. We can help you empower workforces and optimize their productivity, by giving them the flexibility to work how, when, and where they want.

### Create the future of work, faster

HX Workspace expedites the path to modern management. With automation-enabled, ready-to-use platforms and agile deployment techniques, we ensure a seamless transition to the future of work.

### AI for productivity gains

We help apply the strategic use of Gen AI and customised Co-Pilot implementations to free your employees from lower value, time-consuming tasks.

### Harness the power of existing investments

Our approach is built around getting the most out of widely-adopted technologies such as Microsoft 365 and Microsoft Viva.

### Bring your people with you

Our expertise in adoption and change management ensures that every employee feels included and comfortable with new technology.

# Vertical Messaging Example

Overarching one-line value prop:  
**Deliver new and sustainable value through human-centric digital transformation**

Long form value prop:  
**We help clients deliver new and sustainable value through human-centric digital transformation built on cross-industry insight and experience and advanced cloud and AI platforms.**

## VISION

**We help you envision your sustainable digital transformation with expert insights from across industries**

### From products to experiences

Retail is, and always will be, about managing the customer journey. To optimize that journey, we help retailers rapidly shift their focus from 'managing products' to 'delivering experiences' across multiple touchpoints with increasingly data-driven operations.

### Sustainable at every step

We help you build more sustainable practices into business models while enhancing customer experience and satisfying demand for sustainable options and product provenance information. Our experts can help you harness new technologies and processes to promote environmental benefits, eliminate unnecessary waste and costs, and deliver more sustainable outcomes – for the sake of people, the planet, and prosperity.

## VELOCITY

**We help you apply leading technologies at speed, to create a data-driven foundation for change**

### Adapt at speed

Keeping up with changes in technology and customer expectations means retailers need the ability to quickly adapt experiences. Our combined solutions are capable of supporting rapid, low-cost innovation.

### Further, faster, together

Delivering real change begins with the right combined expertise. Together, Fujitsu, GK Software and Microsoft deliver scalable innovation at speed and operational efficiency at the right cost – end to end.

## VALUE

**We help you achieve operational excellence, so benefits can be felt by every employee, customer, and citizen**

### Global shared managed services

We offer a range of professional and shared managed services to de-risk implementation, run applications, and support business growth.

### Omnichannel excellence

The need for omni-channel retailing dictates a cloud-based architecture. Fujitsu and Microsoft-powered GK Software provide the commerce platform, composable solutions and end-to-end services for seamless omnichannel retail.

RETAIL



**Thank you.**

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