



2023 Global Portfolio Playbook

Sogeti's journey of creating business value through technology.

Edition 1.0, September 2023



Start here

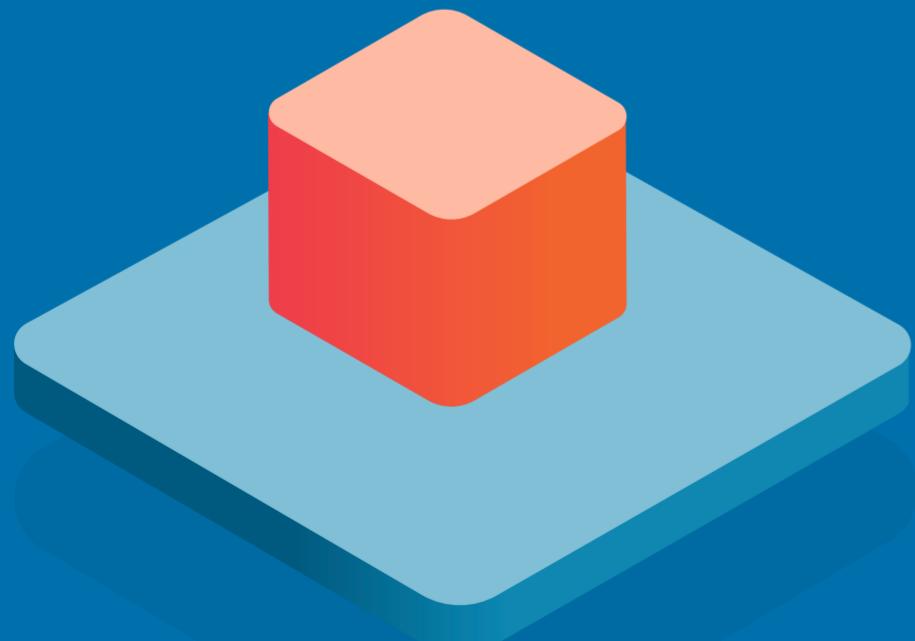


New to Sogeti and looking for a good overview of how our practices deliver business value to clients?

Want to be a more effective storyteller?

Not sure where to find detailed information on our solutions or who to contact with questions?

Curious what questions you can ask to spark a meaningful conversation with clients and uncover new opportunities?



Whether you've recently joined Sogeti or you've been here for years and want a refresher, this Playbook is designed with one goal in mind: to help you sell.

With the latest Global practice information, the Playbook is your first stop for quick hooks and success stories, showing how we can help our clients succeed, all in one place!

A few things to know

- Our goal is simple. It's to help you have more engaging, relevant and successful conversations with existing clients and new opportunities.
- This playbook is for INTERNAL purposes ONLY and should NOT be shared with clients as it contains confidential information. For example, while the playbook features client logos, we do not have client permission to publicly disclose these names; this is merely for your reference. If you're looking for client-facing materials including decks and flyers, check out the [Know Now](#) portal.
- We will update this playbook throughout the year—making sure you're always armed with the latest information to help in your sales efforts.
- Many pages have links for further details — look out for the ➤ interactive features within.



Sogeti overview

As a world leader in Technology services, Sogeti is known for taking today's latest innovations and turning them into cutting-edge solutions that drive meaningful change and value for clients.

With expertise across multiple disciplines, Sogeti specializes in:

- Maximizing business transformation initiatives, leveraging a strong foundation of data and digital to improve customer experience and core business.
- Rapidly accelerating operational efficiency and profitability by putting solutions such as cloud, DevOps, and Robotics Process Automation (RPA) into action.
- Helping clients become a data-driven organization with predictive analytics, AI, and machine learning - supporting customer-360 initiatives.

Sogeti has an agile business model that is focused on immediate action and delivering solutions at a speed unlike any other. Client centricity is at the heart of our business—our teams work locally, enabling true client intimacy and accountability.

For organizations that want to stay ahead and get to market faster, Sogeti brings together a team that is 100% certified in the application of cutting edge technologies.

Sogeti's unique value

- Our **flexible and agile business model** gives clients the best of both worlds - local accountability and easy communication paired with a vast network of resources and delivery options.
- As part of the Capgemini Group, we can leverage the full power of our **360,000+ team**. Our **Rightshore® model** provides the 'right' delivery for clients — onshore, nearshore, and offshore, or a combination of the three. This unique approach gives clients the highest quality and value to best meet their business goals.
- We have a proven rapid prototype accelerator. Our **Thinkubator model** can quickly propel clients from solution design to implementation within weeks.
- SogetiLabs is a network of **150+ technology leaders** worldwide, dedicated to bringing clients insight into the latest innovations, disruptive technologies, and emerging trends.
- We have alliances and top strategic partnerships with the best in the industry including **Microsoft, AWS, Tricentis, OpenText, Google, IBM, Intel** (and many others).

What makes us **different** – creating real **value** from technology

Focus on the outcome.

We create innovative solutions that deliver functionally and delight emotionally.

Maker culture.

We are pragmatic – we believe in 'less talk, more action'.

Speed & agility.

We deliver ahead of expectations and can deliver where others can't, thanks to our DevOps and agile ways of working, and proven accelerators.

Makers of the digital age.

We make custom solutions from the best of existing and cutting edge technologies.



Zest.

We're obsessed with technology, we live and breathe it in our personal lives as well as at work.



Co-creation.

Sogeti's special formula of integrating likeable experts into clients' teams is what brings to life innovative solutions.

Close technology partnerships.

We have built global strategic alliances and partnerships with major vendors on the market, enabling us to promote and deliver the best technological solutions for our clients.

Client intimacy.

Teams of experts in local cities around the world foster long-term, trusted relationships with our clients. That enables us to create the right solutions for them, fast.

Sogeti practices

Sogeti practices are designed with one central goal in mind: to help our clients achieve real and meaningful business values.

These values are a result of transforming their business, data, and/or IT.

And remember—while each practice has the power to deliver significant value on its own, they can also work perfectly together to provide a comprehensive solution.

Contents

➤ Quality Engineering & Testing

➤ Cloud & DevOps

➤ AI, Automation & Analytics

➤ Stay ahead with Microsoft

➤ Sustainability

➤ Innovation

➤ Delivery & Innovation Hub

➤ Technological Excellence Hub

➤ WinCenter Services

Quality Engineering & Testing

As customers demand new features and experiences faster than ever, our clients need a partner they can trust as they embark on their quality transformation journey.

Sogeti's QE&T practice delivers positive business values for our clients by reducing cost and time-to-market with improved quality of testing activities.

Combining our deep, sector-specific expertise with our proprietary industry-recognized testing frameworks and methodologies enables us to provide a 360-degree portfolio of class-leading QE&T services to our 900+ clients around the world.



We deliver an assured customer experience, quality, and business performance for today's digital enterprise because no one knows quality engineering and testing quite like Sogeti. We defined the industry standard for testing processes, and have been recognized by analysts as one of the #1 leaders in QE&T services for decades.

For the 14th year running, we published the World Quality Report, which is recognized as the industry's largest research study on the current state of quality engineering practices globally.

Global Leaders

Antoine Aymer
Global Strategic Portfolio
Director QE&T, Sogeti



Stefan Gerstner
VP, QE&T, Sogeti



Mark Buenen
Global Leader QE&T,
Capgemini Group



Parinita Patankar
VP, QE&T Practice Lead,
Sogeti



Important trends happening in Quality Engineering & Testing

- **Agility:** Agile has delivered significant benefits with 64% improving their time-to-market, 62% improving cost efficiency and 61% improving customer experience.
- **Automation:** Test automation is a standard way of working, but only 50% of teams achieve actual benefits from it.
- **Testing infrastructure:** On average, 30% of test environments are on cloud, but only 87% of organizations believe they have an effective cloud test strategy.
- **Testing data:** Only 20% of organizations have an enterprise-wide test data strategy implemented.
- **Sustainable IT:** Quality will help improve the overall maturity framework towards defining, measuring, and controlling the sustainable implementation of all aspects of IT (human, social and environmental).
- **User experience:** 66% of organizations believe that a quality approach is required for a seamless user experience between the digital and physical worlds.



As organizations continually strive for success, they are increasingly relying on the Quality Assurance function to deliver their quality engineering and testing practices. Customer experience, time-to-market, security and cost continue to be the core objectives for the QA function. Quality experts and teams therefore have a critical role to play in an organization's agile transformation as they are best positioned to deliver the outcomes required.

Value outcomes



Our **Quality Engineering & Testing (QE&T)** practice empowers clients to deliver their business values, reduce costs, and improve time-to-market, all while enhancing the quality of their testing activities. With our integrated, automation-driven approach, we act as an extension of our client's team, sharing responsibility for the quality of release levels.

We deliver rapidly, deploy with quality, and offer firm commitments on test velocity, in-production quality, and test automation levels, creating a positive customer experience that enhances their brand.



Key accolades

- > Over **25 years** as a leader in Quality Engineering & Testing.
- > Unwavering strategic focus on independent QE&T services.
- > Comprehensive offerings in enterprise systems, customer experience, intelligent products, and quality enablement.
- > **30,000+** certified agile quality engineers globally.
- > Local presence in the **US and Europe**, supported by global delivery centers.
- > Over **150 assets** to enhance quality engineering and automation.

Sogeti delivers the quality and business performance expected of today's organizations - we typically achieve:

20%+ test velocity boost

30%+ testing cost reduction

99%+ serious defect prevention

Success stories



Sogeti and Capgemini helped Microsoft improve quality (pipeline reliability **>99% from <60%**) and release-cycle speeds for Microsoft Teams (**release cycle of every 2 weeks from an earlier release cycle of ~6 weeks**).

As a result, the Microsoft Teams app is **ranked #1** in the Business category as well as recognized as the highest rated and highest NPS app on the Appstore today.



Our Test Automation Service helped SAP to create an automated regression test suite for all SAP AG monthly/quarterly releases. 175+ E2E business scenarios were automated using Worksoft for effective regression cycles, helping SAP to reduce their effort in the **regression phase by 60%**.

Test coverage also increased by 35% and Shift Left technique was used for early defect detection.



Sogeti provided Medica a 360 degree approach to solve pre-production testing quality issues and was able to help them:

- **Accelerate time-to-market by more than 50%**
- **Reduce cost of testing by 48%**
- **Reduce UAT and production defects by 70%**



This critical government program was set up from scratch, to help control the spread of **COVID-19**.

The customer required a Quality Assurance & Testing partner to support the solutions underpinning this critical program. **Reduction in average test cycle time by 60%. Increased test automation coverage from 0% to 90%.**



KLM, the Dutch national airline part of Air France-KLM, and Sogeti have developed a **digital cockpit** where pilots with **virtual reality (VR) goggles** can experience a realistic cockpit. They can also inspect the plane inside and out. Testing this VR cockpit was a challenge, but KLM and Sogeti built a machine learning (ML) agent that automatically tests in seconds, so that training can run smoothly.

Pilots can now do a large part of their training hours virtually, on the ground. The virtual cockpit and **ML agent not only ensure a** higher quality of training, but also create significant **time savings** and a more sustainable approach to flight training.

Banner Health I

Sogeti led testing for Banner Health's clinical web and mobile applications including urgent care, emergency care, physical therapy, and imaging.

This helped them **improve time-to-market by more than 50%**, moving from two-week releases to multiple releases per week with the highest quality.



We have a multi-year partnership in place with BMW to augment their teams with agile quality engineers, test managers and test specialists. As part of this collaboration, we have helped teams to implement in-sprint test automation and a test-driven development approach.

Large scale automation of manual regression testing helped to **reduce the defects in application by 90%**.





We were chosen as a key testing partner to support J&J in the formation of their new organization Kenvue:

80% Achieving more than 80% test program coverage.

40% Improving testing execution turnaround time by 40%.

30% Reducing UAT efforts (user acceptance test) on the business by 30%.

Our team proudly provides end-to-end IT testing of J&J's **CAR-T cell therapy** for patients with multiple myeloma.

This advanced therapy increases life expectancy from 6 months to 7.5 years.



Key offerings

Enterprise Assurance

- Agile Quality Engineering [»](#)
- SAP/SFC Business Assurance [»](#)
- BI/ETL Testing
- Cloud Quality Engineering [»](#)

Customer Experience Assurance

- Customer Journey Validation
- Mobile Testing [»](#)
- Accessibility Validation
- Performance Engineering [»](#)

Intelligent Industry Assurance

- Intelligent Product Testing
- Connected Devices (IT+OT) [»](#)
- Immersive Technologies (AR/VR)

Quality Advisory-Automation-AI

- Quality Advisory [»](#)
- QBP Assessments [»](#)
- Quality & Test Automation [»](#)
- Cognitive QA [»](#)
- Test Data Management [»](#)
- Test Environment Management [»](#)

For further information on QE&T, please visit [Know Now](#).



Conversation starters

Depending on the situation, some of the following points can be used to start your conversation:

> General Management, CxO, VP of Transformation

- Is IT service quality hampering your business growth plans?
- Is your customer experience being let down by poor performing IT?
- Are you confident in the delivery of your upcoming major transformation programs?
- Can your IT operation keep pace with the demands being placed on them?
- Is the current cost and effort of IT development and validation aligned with your business objectives?

> Business Leaders / Product Owners

- Do your IT programs consistently deliver the quality you expect?
- And are these programs being delivered on time?
- Are you and your customers satisfied with the user experience of your digital platforms and customer-facing apps/portals?
- Have recent releases caused any disruptions in your business operations?
- Is your business operation team struggling to cope with validating application changes?

For more details, please visit [Know Now](#).



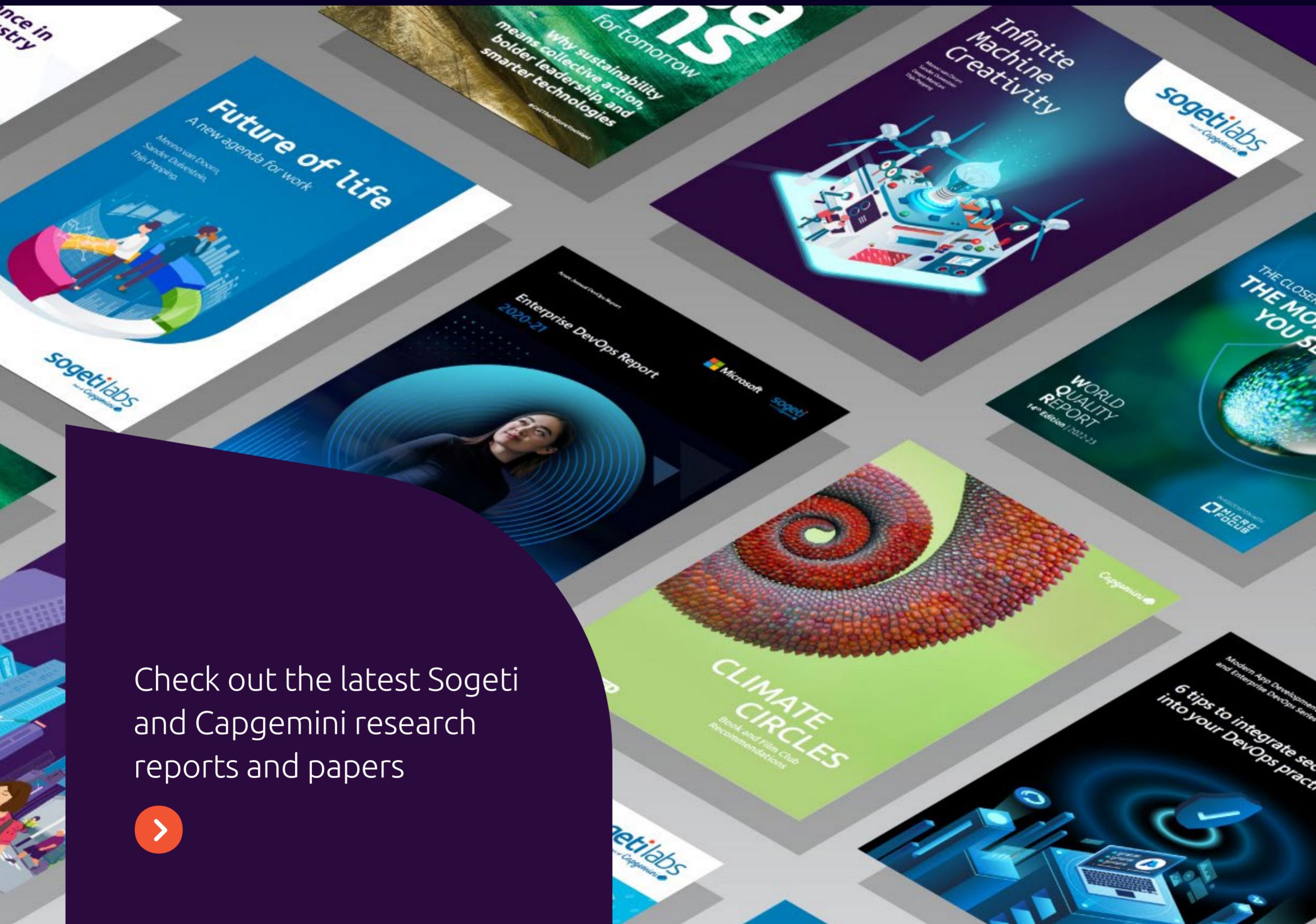
IT Leader / Head of Development / Chief Architect

- Are you utilizing the latest smart technologies for efficient testing and validation?
- Is there an optimized process in place for swift and thorough validation within your teams?
- Do your teams or programs have well-defined quality gates and metrics, including coverage of functional and non-functional customer experience before go-live?
- Are you regularly updated on the quality levels of core applications?
- Do your teams or programs have an optimized level of test automation?
- Are your teams facing any issues with test data and test environment provisioning?

Door opener service options

- Quality Blueprint Assessment
- Smart Test Automation Proof of Concept
- Agile Quality Strategy Workshop
- Agile Quality Coach
- Agile Quality Engineer
- SAP Test Manager or Test Engineer

Our latest papers and reports



Check out the latest Sogeti
and Capgemini research
reports and papers





Cloud & DevOps

Our Cloud & DevOps practice leverages our architecture, cloud, application development, and DevOps capabilities to build and transform next-generation applications.

➤ The Ability for Agility

Built on strong partnerships with Microsoft and AWS, our Cloud & DevOps portfolio is designed to put today's latest technologies and innovations into action by transforming software, applications, and processes into true competitive advantages.



Sogeti Credentials

- Azure Expert Managed Services Provider (MSP) since 2018
- Advanced Specialization Apps
- Modernization on Azure
- Advanced Specialization DevOps with GitHub
- Advanced Specialization SQL Migration on Azure

Global Leaders

Pierre Olivier Patin
Global CTO of Cloud Services



Frederic Cruchet
Global Head of
Cloud Services



Jayanto Mukherjee
VP, Sogeti OneDeliver
Cloud Transformation
Leader

Balaji Rajagopalan
Global Lead Automation & AI,
Sogeti



Important trends happening in Cloud & DevOps

- **Edelman Assembly**, on behalf of Microsoft, surveyed more than 2,000 IT CIOs and IT pros to understand the benefits they derive from low-code platforms. The research is clear: **low-code empowers IT departments to rapidly build technical solutions and streamline data insights all while lowering costs.**
- Organizations are experiencing a continued push towards **mature Agile and DevOps implementation** approaches to better meet their innovation needs.
- Customers are overspending on cloud **because their operations aren't optimized.**
- Product management cultures that utilize '**psychological safety / fail fast and learn**' philosophies, accentuated by product focused teams, achieve high DVI scores. Only **~20% of executives believe their organization implements this cultural practice.**



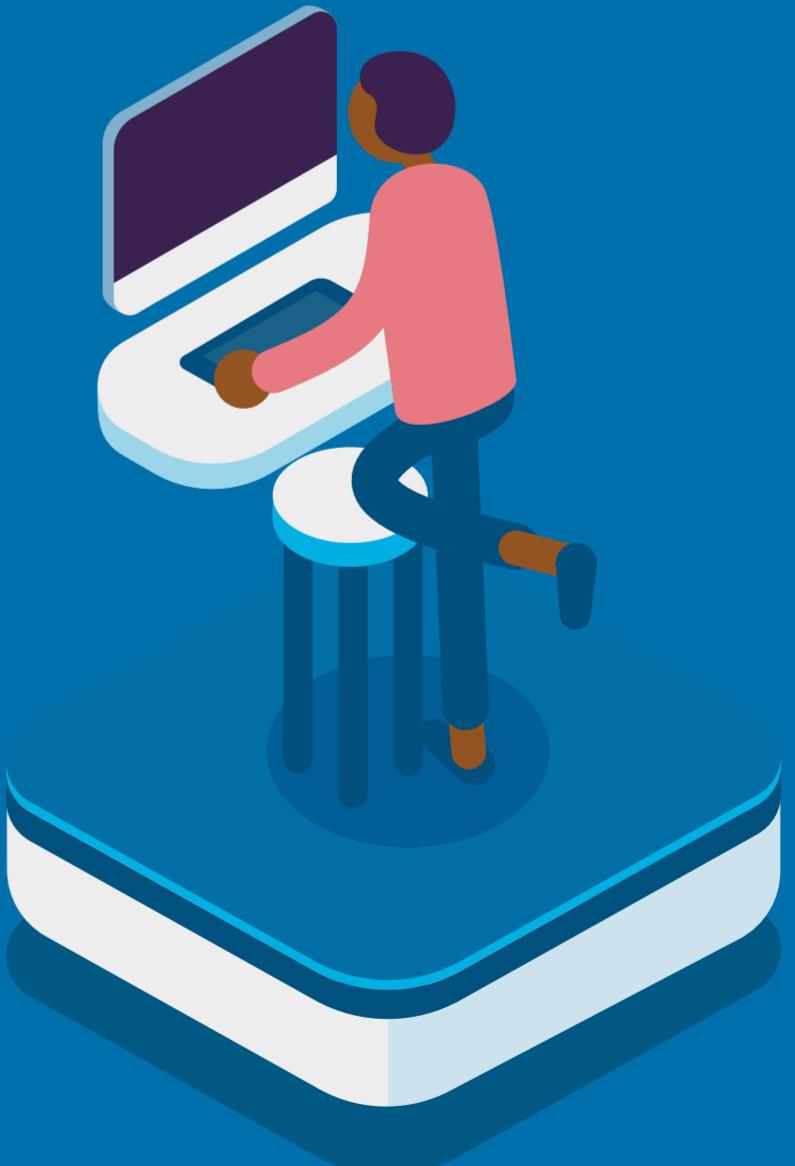


Cloud & DevOps business value statement



Our Cloud & DevOps practice helps clients...

- Decrease the time and costs of enterprise portfolio modernization through our factory approach and hyperautomation.
- Save as much as 40% on their annual cloud hosting expenditure by optimizing cloud operations and implementations.
- Significantly decrease time-to-outcome delivery through application lifecycle management and DevOps.



Simply closing a data center or completing a lift-and-shift to the cloud won't deliver the full value of cloud adoption.

Our cloud migration and modernization services combined with our native-cloud development teams have been proven to help clients maximize cost savings and business performance.

Success stories



Nebraska Furniture Mart is the largest home furnishing store in North America selling furniture, flooring, appliances and electronics. They engaged with Sogeti to design and implement an **Azure PaaS Integration solution (iPaaS)** to connect their SaaS applications with their legacy systems that would enable them to synchronize near real-time customer data across multiple systems. The Sogeti solution was underpinned by our Cloud Native Principles and Cloud Native Reference Architecture delivering best-in-class performance that ensured high availability and scalability for the client's large userbase that required minimum ongoing maintenance.



This client is a producer and supplier of natural gas, electricity and heat, serving more than **2 million business and residential customers in the Netherlands**. With its IT assets spread across both on-premise and multiple public cloud platforms, the client was seeking to modernize and rationalize its IT infrastructure to take advantage of cloud benefits. Sogeti performed a detailed quantitative assessment using the Cloudscape infrastructure discovery tool on the entire IT landscape, analysing **~ 300 servers and ~400 applications**. The resultant report provided the client with a consolidated application and asset inventory, highlighting rationalization and consolidation recommendations, along with opportunities for future improvements.



Liberty Mutual Group, a diversified global insurer and the third-largest property and casualty insurer in US approached Sogeti to modernize a stack of legacy applications. The engagement comprised replacing the legacy document management application with a modern cloud-hosted application and platform stabilization and modernization for mission-critical applications.

- **30% cost efficiency with aggregation of applications into a single platform & 60% reduction in cost of running microservices**



Facing skyrocketing cloud costs and resource constraints, we helped Thomson Reuters realize

20-30% cost savings

(\$20M in just the first year) with our cloud cost management solutions.



By building Starbucks an intelligent automation framework, we were able to help them achieve

60X improvement

in mean-time-to-repair, **reducing the time from 30 minutes to just 30 seconds.**

Supporting more than **12 million customers**, we created a “Build as a Service” platform for them, enabling them to complete **1,000 builds every week** for continuous integration/continuous development (CI/CD) capabilities.



Decreasing revenues forced PostNL to innovate their business model and reduce the TCO of their Group IT facilities. PostNL chose the solution of a full Cloud Strategy ‘SaaS before PaaS before IaaS and on premises’ along with Public before Private Cloud. Sogeti defined a detailed roadmap to migrate over **30 mission critical applications** to the Windows Azure platform, including supporting middleware services. Sogeti continues to run the applications that have been migrated.

- Reducing Cost of IT, decreasing the size of the IT unit
- Closing of the data centers and adopting innovative solutions



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Capturing cost savings

During 2022, we partnered with BHSF to establish their cloud foundations and reference architecture, develop and accelerate their migration processes, and implement secure and automated deployment and operating models. This course of action has delivered significant business value:

Migrating the first 135 applications realized an annual cost saving of

\$10M

Over 300 apps were migrated in total.

We developed an edge solution utilizing AWS Local Zones to meet the

single millisecond
latency needed for life-critical systems.

E External Case study

I Internal use

Baptist Health South Florida (BHSF) wanted to close one of their major data centers and migrate workloads to AWS in order to:

- **Increase agility and security**
- **Reduce technical debt and costs**
- **Improve internal and external customer experiences**

A hackathon was conducted to create reusable assets, reducing costs by

25-30%



Key offerings





Conversation starters

Depending on the situation, some of the following points can be used to start your conversation:

Cloud Advisory Services

- How Digital-ready is your organization? Has your organization formulated its Transformation Strategy?
- Do you have a defined strategy for cloud adoption?
- Are you looking for a partner to build a reliable approach to accelerate your Move to Cloud journey with minimum risk and impact on the business?
- What are the CXO's thoughts on the organizational sustainability journey? Are they ready to explore conscious ways to manage and reduce an organization's environmental impact?

Application Modernization/Modern Business Applications

- Have you achieved the cost savings and agility improvements you expected in your current cloud adoption?
- Are you curious how other companies are modernizing portfolios with the public cloud to better support their overall innovation strategy?
- Does your organization have plans for launching new products or services this year?

For more details, please visit [Know Now](#).

➤ DevOps Services

- Are you struggling to keep up with innovation demand?
- Are you struggling to align cloud responsibility between development and IT operations?
- Are your development teams struggling with technical debt or productivity?

➤ PowerPlatform/ Low-Code No-Code

- Are your staff completing operations processes manually?
- Are you curious how other companies have been able to save time and eliminate errors in their processes?
- How readily available is information for employees across your organization?
- Are people in your organization able to collect and analyze data on their own to support decisions and actions?

➤ Microsoft 365 Services

- Are your information workers in the field fully enabled for effective communication and collaboration?
- Are the information workers in the field able to discover content expertise within your organization automatically?
- Is information in your organization properly secured but still discoverable and easily accessible to those who need it?

➤ Cloud Managed Services

- Do you need scalable and flexible operations for Cloud Infra Management?
- Are you looking for a highly available and secure Cloud Platform?
- Do you lack in-house expertise to manage ever-expanding Cloud Platforms?

AI, Automation & Analytics

Our AI, Automation and Analytics (AAA) practice enables clients to unlock powerful insights throughout their business by leveraging the latest data solutions including artificial intelligence, hyperautomation, machine learning, robotics process automation, and much more.

Armed with these precious insights, clients are able to truly transform their business, providing an improved customer experience while increasing profit through smarter spend.

Global Leaders

Balaji Rajagopalan

Global Lead Automation & AI,
Sogeti



Joakim Wahlqvist
Global CTO Data & AI,
Sogeti



Arun Sahu

Global Technology Lead
– Data & AI, Sogeti



Industry analysts agree

We are recognized as a global leader in Data and AI services by top industry analysts including Gartner, Forrester, IDC, and many more.

Key trends happening in AAA

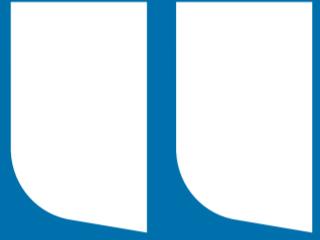
- Chief Data & Analytics Officers who become trusted advisors to, and partner with, the CFO in delivering business value will be better positioned to drive strategic growth throughout their organization.
- **20%** of large enterprises will use a single data and analytics governance platform to unify and automate discrete governance programs.
- Organizations adopting hyperautomation will increase to **30%** to accelerate digital transformation.
- AI will become an indispensable, trusted enterprise co-worker - more than **10%** of **Fortune 500** enterprises will generate content using AI tools, while in healthcare, AI will reduce time to care by **25%**.





- Organizations that operationalize AI transparency, trust, and security will see their AI models achieve a **50%** improvement in terms of adoption, business goals, and user acceptance.
- Organizations that do not build AI model capability will see a **20%** decrease in the number of models running in production due to maintenance overheads.
- **80%** of enterprise marketers will establish a dedicated content authenticity function to combat misinformation and fake material.
- Environmental sustainability (asset utilization and GHG emissions) will be a key criterion in more than **60%** of data management initiatives, supported by financial governance practices.

Value outcomes



Our AI, Automation and Analytics (AAA) practice helps clients improve their customer experience, grow revenue, improve operational efficiency, and drive profitability by uncovering powerful insights throughout their business.



Data and AI-Powered organizations

22%

Are 22% more profitable.

70%

Generate 70% more revenue on average per employee.

15%

Realize 15% operational cost reduction resulting from process improvements.

22%

Achieve 22% reduction in customer attrition.

Success stories



Did you know?

We helped Airbus reduce maintenance costs by 50% by implementing an intelligent data platform.

And we are also currently leading a program for Airbus with 80+ airlines around the world helping them to optimize the availability of their fleets. Focused on increasing their operational and economic performance, we have 300+ team members providing visualization, alert management, as well as predictive analytics and machine learning.



Environmental threats come in many shapes and sizes. So when StoraEnso - one of the largest private forest owners in the world - needed to track **beetle infestations** quickly in order to proactively protect their forests and economic values, they turned to Sogeti!

We employed our **Geo Satellite Intelligence (GSI) system** to combine satellite imaging with AI to accurately track bark beetle activity across **200,000 hectares** of forest, helping Stora Enso preserve the **substantial economic value of the timber in its forests**.



External Case study



Internal use



Unilever

Our Data Incubator is helping Unilever to better connect with their one billion customers.

Learn how this industrial insights factory and data lab for continuous research and development is providing Unilever with powerful industrialized insights as a service.



We helped Starbucks to leverage its customer data to enable them to target customers with personalized campaigns,
increasing their spend by 300%.

Johnson & Johnson I

By implementing a customer data platform our team helped Johnson & Johnson achieve a
25% Increase in customer acquisition.

Försäkringskassan I

A large Swedish government agency was working to adopt AI into its day-to-day practices. The client's data included highly personalized data of the utmost sensitivity, meaning that extreme security measures had to be taken and ethical reviews conducted in advance of any work performed.

Our **ADA solution** synthesized tabular, image and unstructured text data for use with or in lieu of original data. Using synthetic data enables the public use of data, while maintaining confidentiality.





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Sogeti started the digitalisation and modernisation phase for Alfa Laval – a complex company that has grown and bought many companies over the years, ending up with **40 ERPs, 140 Legal Entities across 160 Countries**. This resulted in data silos, lack of granularity & data trust. Need for better data governance was evident.

We conducted the Reuse/Review of the current architecture and platform to accommodate analytics requirements while removing redundancy across businesses. This led to close partnership for a multi-year journey.



Benefits delivered to Alfa Laval

- One Source of truth
- Better control of their data
- Better data governance, ownership etc.
- Both a holistic view but also granularity for each company
- More data driven decisions



External Case study



Internal use



Key offerings

Data Estate Modernization with IDEA



AI & Advanced Analytics

Data Trust & Governance
(MDM, Data Catalog, and Data Security)



Data for Net Zero



Hyperautomation ➤

Data-Driven Customer Experience

Collaborative Data Ecosystems

Conversation starters

Depending on the situation, some of the following points can be used to start your conversation:

- > Does your data and AI strategy align with your business vision and corporate strategy?
- > Do your business stakeholders trust your data?
- > Is your data and analytics estate delivering your business insights needs?
- > Are you struggling to scale and operationalize your AI models to generate ongoing business value?
- > Are you able to generate insights and predictions that drive tangible business value and accelerates decision making?

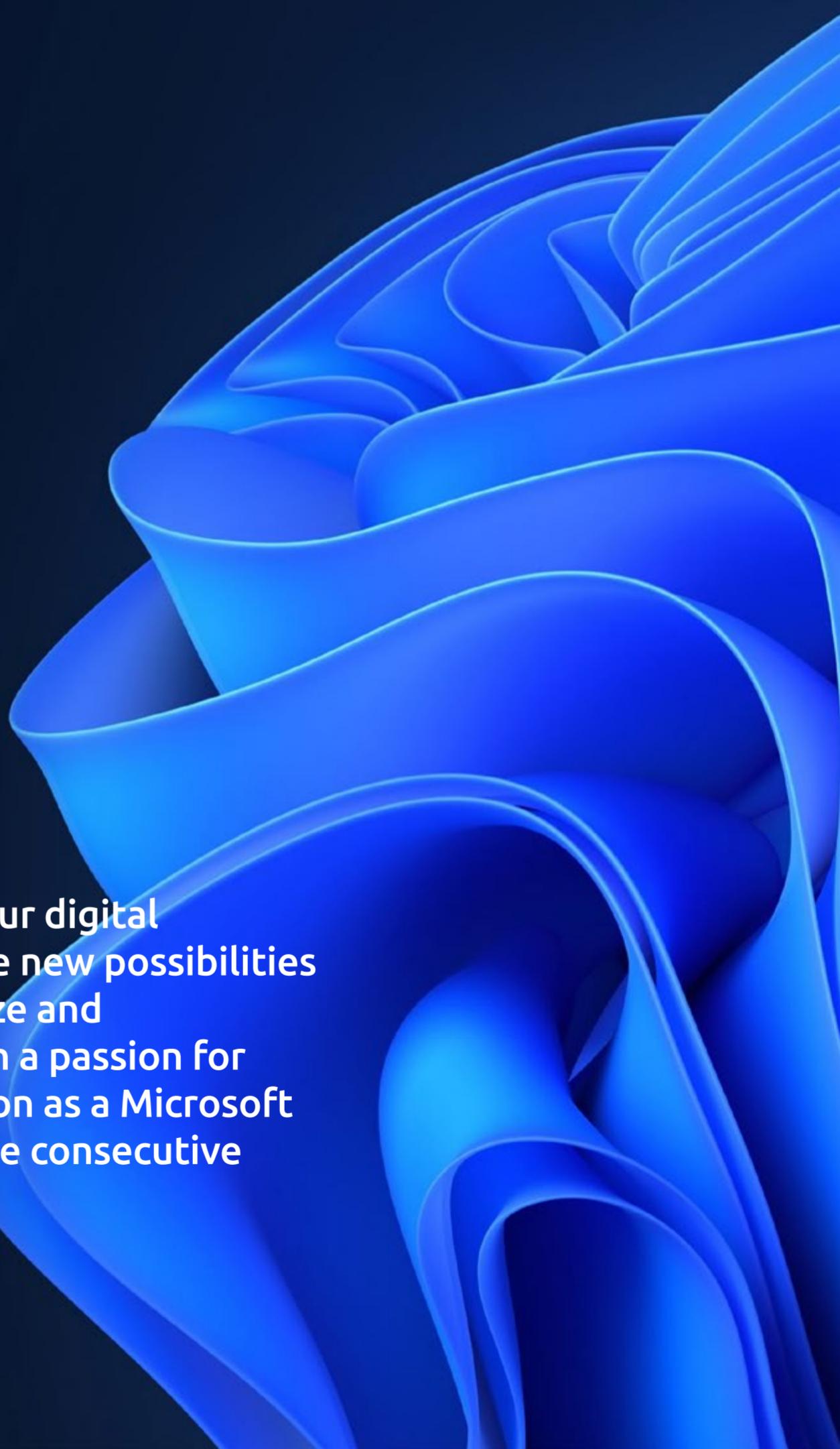
- > Are you able to drive operational efficiencies across business processes through automation and optimization?
- > Are you able to generate new business models and revenue through data-driven insight?
- > Are you able to meet the regulatory and ESG reporting requirements for Sustainability?

Stay ahead with Microsoft

Reshape your organization

Being a data driven, intelligent organization isn't a new concept.

But the challenge now is how to capitalize on your digital capabilities in order to sustain and capture these new possibilities so that your business can continuously modernize and progressively instill a culture of innovation. With a passion for creating value from technology – and certification as a Microsoft Expert Managed Service Provider (MSP) for three consecutive years – Sogeti can help.





Global Leader



Jorik Abspoel
Global Head of Digital,
Sogeti Group

Important trends happening with Microsoft technology

Keeping pace with the evolving technology landscape is a perpetual challenge, as waves of new technologies and trends continue to emerge. Cloud computing, IoT, cyber security, big data and analytics are becoming more pervasive as digital transformation continues at pace. Hyperscalers like Microsoft offer various certifications to train professionals in these new technologies, arming them with the skills needed to sustain a highly successful IT career.

- As technology gets more advanced, it becomes simpler to use. Cloud computing and IoT started as extremely complex technologies with only a handful of experts but thanks to global adoption and revolutionary breakthroughs in these technologies, they are now more easily accessible and their associated skills more transferable.
- One of the biggest challenges for developers using .NET code is the transition from the old .NET framework to the .NET Core. It allows you to combine the best of Core, Xamarin, Framework, and Mono, and publish on Microsoft Azure app services.



- In the last 2 years, Artificial Intelligence (AI) and Machine Learning (ML) have become the frontrunners when it comes to implementing cloud computing. Present trends suggest Microsoft is set to introduce an end-to-end platform for machine learning services together with Open AI and M365 Copilot.
- Edelman Assembly, on behalf of Microsoft, surveyed more than 2,000 IT CIOs and IT pros to understand the benefits they derive from low-code platforms. The research is clear: low-code empowers IT departments to rapidly build technical solutions and streamline data insights all while lowering costs.
- Security remains a critical focus area. With the huge amounts of data collected, stored, and used every day, security is an important part of both customers' and businesses' consideration. Microsoft Azure is a popular choice among customers, due to its encryption and compliance features.
- As the world moves towards greater levels of connectivity, the Internet of Things continues to gain prominence. IoT is one of the main reasons for the revolutionary growth in cloud computing. With users increasingly switching to mobile devices, the growth in cloud computing and security remains directly proportionate.

Source <https://cloudblogs.microsoft.com>

Do more with less



"We are thrilled to win the Microsoft Power Apps Partner Award 2022, having been the first vendor to earn Microsoft's Low Code Application Development advanced specialization and one of the first Microsoft Power Assist Partners worldwide. Sogeti's Power Apps award recognizes our special focus on and extensive investment in Power Platform through 2021 and 2022.

This meant increasing our number of Dynamics 365 integrations, constantly expanding our support for new system functionality, and achieving 100% Power Platform certification for our teams new system functionality, and achieving 100% Power Platform certification for our teams."

Jorik Abspoel

Global Head of Digital, Sogeti Group



Did you know?

> Our Accreditations

- Member of the Microsoft Business Applications 2022/2023 Inner Circle.
- Azure Expert Managed Services Provider (MSP) since 2018.
- Advanced Specialization Apps Modernization on Azure.
- Advanced Specialization DevOps with GitHub.
- Advanced Specialization SQL Migration on Azure.
- Gold Member Microsoft Partner Network.
- Business Applications – Low Code Application Development.

> Our Commitment

- One of the first partners to focus on Azure
- Joint Microsoft Sogeti Agreement to Create the Azure Privilege Club in 2010
- Members of the Azure Partner Advisory Council
- Dedicated Global Azure CoE

25+ years as a Microsoft partner

Of nearly 100,000 Certified Microsoft Partners, only **0.5%** of this Partner Network is 'Managed' by Microsoft - **Sogeti is among that 0.5%.**

2022 Partner of the Year, Power Apps (Sogeti)

2022 Partner of the Year, Global System Integrator — Finalist

Microsoft's **Digital Transformation Partner of the Year 2021**

Partner of the Year, GSI Digital Transformation

Partner of the Year, Financial Services

Partner of the Year, Analytics

Partner of the Year, Spain

Partner of the Year, Netherlands (Sogeti)

Success stories

MARS I

Sogeti offers a dedicated Office 365 team to undertake all of clients' Power Platform activities, acting as the company's preferred partner for developing, supporting and maintaining their Office 365 solution.

- **26,000+ staff with access to Power Platform**
- **700 Power Apps created by employees**
- **40 enterprise-grade apps developed for client**



We supported staff to build Rabobank's Power Platform Center of Excellence, for end-to-end control and compliance across their system deployment.

- **1,000+ Power Apps built in 12 months**
- **15 enterprise-grade Power Apps built with our support in 12 months**
- **55% of employees now using Power Platform**



HP transformed their retail experience in key markets with Sogeti's support on Power Platform.

"The Power Platform solution implemented by Sogeti provides HP with a Comprehensive Management System, which allows us to provide global service in three worldwide regions (Europe, America and Asia)."

Xavier Ibañez,
Presales Technical Consultant, HP



A large Swedish government agency was working to adopt AI into its day-to-day practices. The client's data included highly personalized data of the utmost sensitivity, meaning that extreme security measures had to be taken and ethical reviews conducted in advance of any work performed.

Our **ADA solution** synthesized tabular, image and unstructured text data for use with or in lieu of original data. Using synthetic data enables the public use of data, while maintaining confidentiality.



Enexis one of the three largest grid operators in the Netherlands, was looking to move away from their current data center and shift their applications to the public cloud.

Sogeti led a consortium with partners to 200+ applications to a cloud-native application platform leveraging full spectrum of services form Sogeti's OneDeliver. Sogeti & Enexis won a joint sourcing award for the most revolutionary eco-system for public-private cooperation.

- **Application delivery reduced from 6-12 weeks to just 2 days**
- **Automation enabled systems to be switched off when not in use making cost savings of up to 25%**



A global food services and facilities management company used to run manual verification of individual claims against biller rules. Sogeti's **CDP solution** was trained to recognize the bill formats, extract the line items and accept or reject the claim based on given rules, reducing the manual inputs to few fields. It delivered scalable, efficient and end-to-end process automation.





Creating employee happiness

Initially, the route to the public cloud was for the municipality of Amsterdam to rationalize, consolidate and standardize in IT. But in the meantime, the cloud offers more and more value for better services in the city. This is what Mark Crooijmans, CIO of the municipality of Amsterdam, is responsible for the transition to one infrastructure for all fifty different boards in the capital.

They needed a modern digital cloud environment to enable improved collaboration, efficiency, simplicity and employee happiness.

Sogeti supported the migration to the new Microsoft 365® based digital work environment with the objective to significantly increase collaboration options for all employees. User experience is the starting point for the design and functionality of the new work environment. Sogeti deployed its collaborative workspace cloud solution SMART WorkSpace to provide employees with access to all the communication functionality within Office 365 from one screen and any device. The needs of employees with disabilities are also catered for including the use of image enlargement, braille and speech control options.

The new cloud-environment will ensure 19,000 employees of the City of Amsterdam are able to work together efficiently, safely, from anyplace and anywhere. Also working environment is both functional and sustainable. CO2 and energy reduction, circularity and the reduction of raw material use are central to the design. In addition, employees will be encouraged and supported to make more and better sustainable choices themselves. For example, the digital workplace offers new possibilities for less emails to be sent and fewer documents need to be stored.

Mark Crooijmans, CIO of the City of Amsterdam, said:

"Our goal is to create a future-proof working environment that makes it easier to collaborate digitally and sustainably, whether between employees, or with the city's citizens and businesses. In addition, we want to create an inclusive and accessible workplace that is flexible enough to grow with the changing needs of our employees and residents of Amsterdam. We believe we have found the right partner in Sogeti to create such an environment."



High level offerings

- ▶ Generative AI Enabling Business values at warp speed
- ▶ Generative AI Thinkubator on Azure
- ▶ Sogeti Generative AI – Platform (Part of SARAH on Azure)
- ▶ Daisy Human and Machine collaboration
- ▶ Data for Net Zero with Microsoft Cloud for Sustainability
- ▶ Modern internet with Viva Connections

Stay ahead with Microsoft



Conversation starters

Depending on the situation, some of the following points can be used to start your conversation:

> Power Platform

- What's your vision for low-code or no-code in your organization?
- How are you currently managing shadow IT in your organization?
- Are you aware of how many Power Apps your employees have built, and which API connectors they've used?
- What's your next step in hybrid working, and where does Microsoft Teams feature? (To start a discussion around Microsoft's focus on Teams as a 'hub' for Power Platform development.)
- Following the move to hybrid working, is improving or reinventing business productivity a topic of discussion in your organization?
- Have you considered how Power Apps can be used to engage customers or external parties? (To start a discussion around PowerApps Portals.)
- Show the re-usable assets and templates in our Power Boost Library

> App Modernization

- Does your organization have a vision or roadmap for digital modernization?
- Research has shown that a lack of vision is a major obstacle for organization's digital efforts. To address this, help them understand the opportunity and develop their vision
- Are you satisfied with your current technology stack and its suitability for the future?
- Digital customer engagements are, by definition, "technology driven," yet IT deficiencies are often highlighted as one of the main challenges in successfully implementing those initiatives

> Security

- Are you investing in business resilience initiatives, and are you seeing ROI?
- While the majority of digital incumbents are engaging in digital initiatives, most see insufficient ROI as a barrier to deploying these initiatives at scale and achieving company-wide benefit
- What is stopping you from undertaking a digital resilience project?
- While many clients might be willing to modernize their operations, certain blockers might be holding them back from embarking on a project

> Microsoft portfolio adoption

- Are there competing views of different job roles prevalent in your organization?
- Certain personas in an organization have their own priorities, so it is useful to understand who is involved in the buying decision and what their concerns are
- Conversation blockers
- While a client may understand the benefits of modernizing, they may be reluctant to undertake a project for a number of reasons. Here are some conversation blockers and how to overcome them

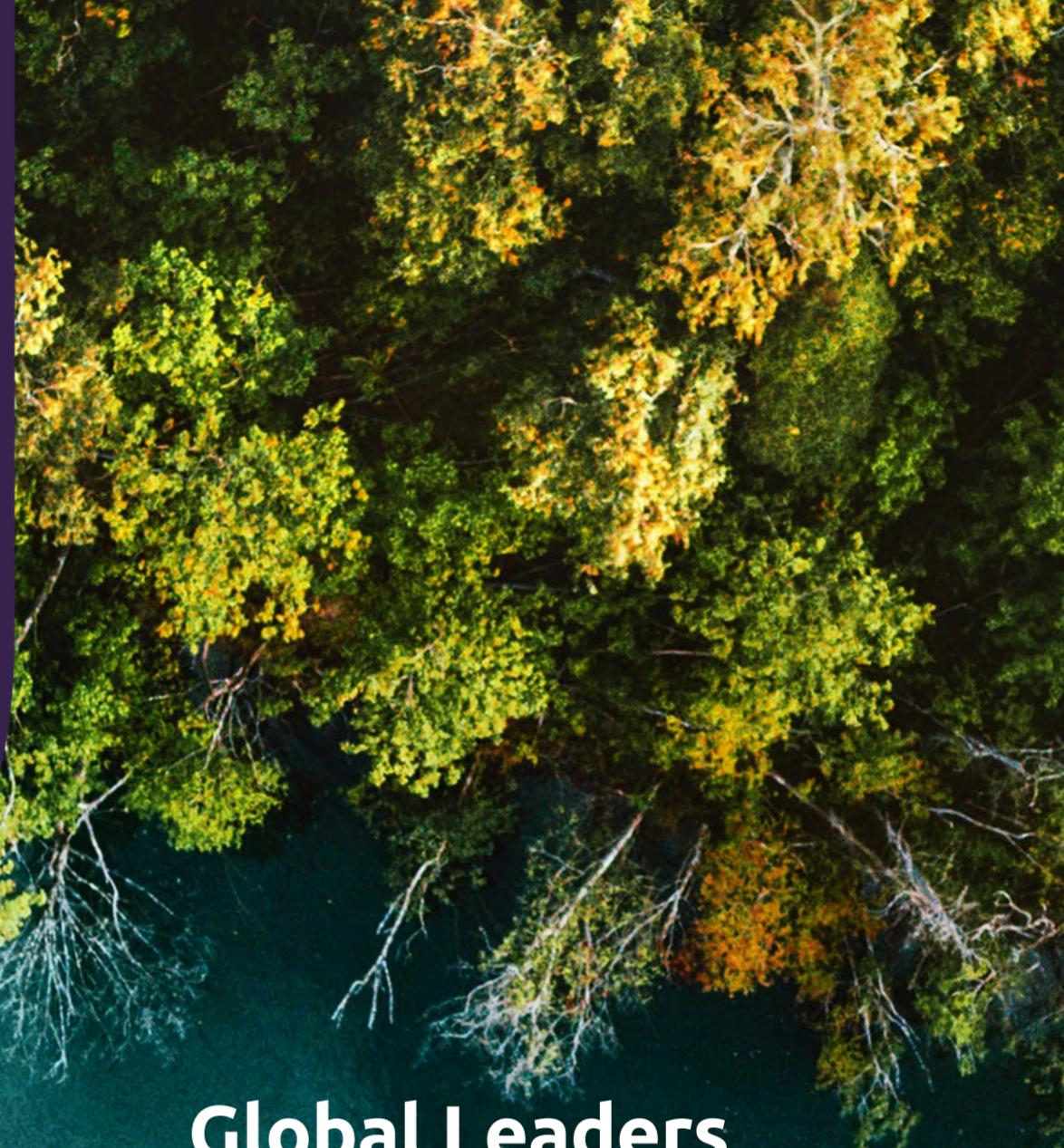
> Proof of concept (PoC) inertia

- Your client or customer may have already tried a PoC and be hesitant to go down the same path again
- It's important to understand what went wrong – or indeed right – in the first project. State our credentials, and track record of helping organizations achieve scalable and sustainable benefits

Sustainability

With increasing pressures from the economy, environment, and society overall, sustainability has the power to influence nearly every aspect of the business.

Sustainability has quickly become one of the top priorities for executive teams, with many CEOs making public commitments to reduce their company's carbon emissions.



Global Leaders



Yogesh Deodhare
OneDeliver
Sustainability Lead,
Sogeti

Dinesh Batra
Sustainability Lead,
Sogeti USA

Antoine Aymer
QET Sustainability
Lead, Sogeti

Maheshwar Kanitkar
QET Sustainability
Lead, Sogeti

Net zero initiatives are fueling companies to rethink how they do business and to reimagine the future.

Navigating to Net Zero

From commitment and strategy to execution and reporting, Capgemini is a recognized world leader in sustainability.





Important trends happening in sustainability

- The SEC's proposed rule on climate disclosure in registration statements and financial reports will push organizations to fast-track ESG goals and create data platforms which will allow them to **measure, monitor, and report ESG vitals.**
- **Environmental and social concerns** are now a top three priority for investors, just after profit and revenue. To meet investor's ESG requirements, executives will be investing in technologies such as traceability, analytics, renewable energy, and AI that foster sustainability.
- There is an increased focus on **leveraging technology and data** to drive innovations, making products and services more sustainable.

Key accolades

From commitment and strategy to execution and reporting, Capgemini is a recognized world leader in sustainability.



Recognized as a leader in first PEAK Matrix® for Sustainability Enablement Technology Services



Member of the Alliance of CEO Climate Leaders



Founding member of the UN's Race to Zero Campaign



Platinum rating for our performance as a responsible and sustainable business

Industry outcome themes

Environmental sustainability is financially viable. Front runners realized:

83%

Higher revenue

Per Employee

compared to the average

9%

Higher

Net Profit Margin



Success stories



Capgemini helped Mercedes-Benz **reduce their CO₂ footprint by 50%** by modernizing their applications and platforms.

Capgemini helped a leading energy management company monitor and measure their carbon impact through an ESG (environmental, social, and governance) data platform. **This resulted in 3,500 te CO₂ emissions carbon savings.**

We are designing an ESG platform for Starbucks to support their sustainability ambition to cut their **carbon, water, and waste footprint by 50% by 2030.**

Sustainability research

Want to prove our sustainability leadership in a unique way?

Our Group Sustainability experts publish a variety of reports.
Here are a few examples that would be perfect to share with clients:

Automotive Sustainability Targets



Data for Net Zero



Food Retail Sustainable Packaging



Circular Economy



Red Eléctrica Group Collaboration



Sustainability for CPR Organizations



Sustainable Business Revolution 2030



Sustainable Operations for Manufacturers



We started the Discovery phase to understand current digital carbon footprint and calculate IT operations footprint for public reporting.

We identified opportunities and created roadmap for optimizing carbon footprint to support Burberry's sustainability goals.

Outcome

CO₂Emission View

**for ~190 Apps, >750 Servers
& >27000 End User Devices**

covering Scope 1 and Scope 2 emissions.

Optimization of CO₂

Identified avenues for reduction in current CO₂ emission in Data Centres as well as Cloud & End User Services carbon footprint.

BUR



Key offerings



Commit

- Define net zero strategy and adjust business models



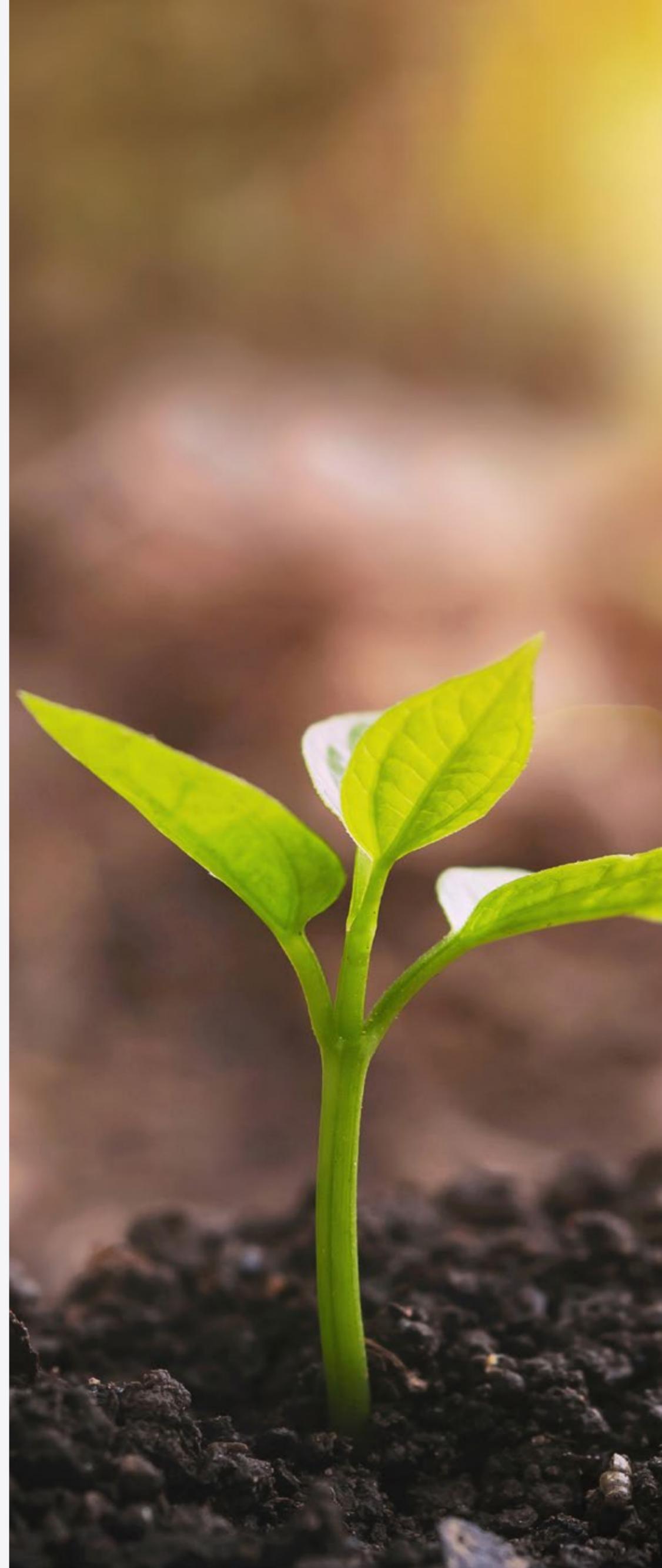
Act

- Design and develop sustainable products and services
- Implement sustainability solutions throughout operations and supply chain
- Utilize sustainable IT and emerging technologies to reduce environmental impacts



Measure

- Model and track the evolution of greenhouse gas emissions
- Create a sustainability data hub
- Monitor and track ongoing environmental, social, and corporate governance (ESG) performance



Conversation starters

Depending on the situation, some of the following points can be used to start your conversation:

- Do you know how to start your net zero transformation journey?
- Are you able to measure your corporate carbon footprint in a continuous and robust way?
- Are you incorporating your sustainability goals as you design new products?
- Do you understand the environmental standards used to define ESG KPIs and communicate with investors and regulators?

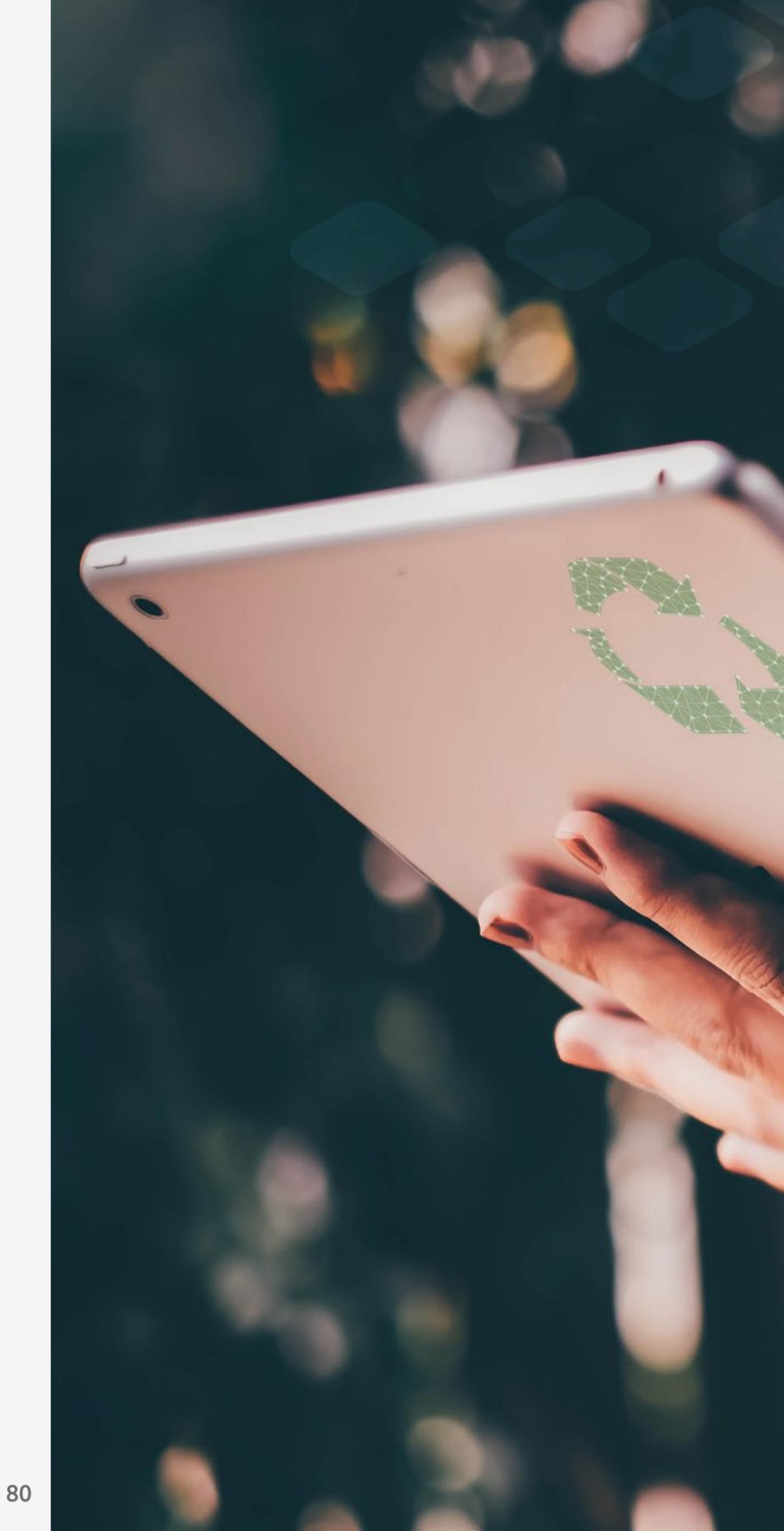
Sustainability Thought Leadership initiatives

Capgemini's sustainability thought leadership initiatives include a collective network called the **Formulated Dream Team**.

The Dream Team's work acknowledges that the urgent sustainability challenges we now face are much greater than any one enterprise acting alone can solve. They develop joint solutions, bringing the best complementary capabilities forward to address our collective clients' sustainability ambitions.

Leading the Industry

We are a recognized leader in sustainability thanks to our continuous research, including 40+ publications shared to date.



Our goals

Becoming
Carbon neutral
by
2025

Helping our Clients save
10 Million Tons
of CO₂
by
2030

Becoming
Net Zero Business
well ahead of
2050

Innovation

Clients choose us because our focus is on delivering the practical value from what we term 'digital happiness'.

We drive up revenue from adoption, we deliver best in class customer and employee experiences to turn happy into profitable. We deal in tangible solutions not slides.

Global Leader



Michiel Boreel
Group Chief Technology
Officer of Sogeti

Your 'Minimum Lovable Product'... in just 9 weeks

Digital has changed everything. Whether a start-up or an established business, our clients know they need to bring new digital technologies to life as quickly as possible. Speed is of the essence as companies strive to get to market with new products and digital services ahead of the competition.

Structured applied innovation with new technologies is crucial to stay ahead of competition and on the edge of market change.

Driving Innovation with



Sogeti Thinkubator

PART OF THE APPLIED INNOVATION EXCHANGE

Find it, prove it, build it

The Sogeti Thinkubator gets clients to a tangible product that the business can see, use and support in just 6-9 weeks. We accelerate the build with our technical building blocks in every major digital technology, from Sustainability to Semantic Search, Chatbots, IoT, AI and Blockchain, to and AR/VR.

We co-locate on client sites in Thinkubator workshops designed to accelerate business decision-making, solution design and end-user testing.

Different Thinkubators

- Sustainability
- Chatbot
- Intelligent Experiences
- Connected Products
- Microservices
- Artificial Data Amplifier
- Low Code
- Blockchain
- AI-Image Recognition
- Extended Reality
- Semantic Search



Artificial Data Amplifier (ADA)

A synthetic data generating solution using advanced deep learning. It generates all types (image, tabular, text etc.) of data while preserving data characteristics & relationships. It accelerates sophisticated AI models that need lots of data and anonymizes data and helps in getting more GDPR compliant.



Business impact

- Generate Large volume of records for testing
- Availability of test data accelerates application development
- Use Synthetic data that replicates original data with rules/ validations
- Required amount of data at any point through user-friendly UI
- Synthetic data is compliant with GDPR

Use case

- **Life Sciences:** Generate medical records/claims, generate CT/MRI scans to boost ML models
- **Financial Services:** Synthesise client data, boost scarce fraud detection data
- **Insurance:** Synthesise claims data
- **Testing and Development:** Generate production data for testing, generate test data for ML models & accelerate QA

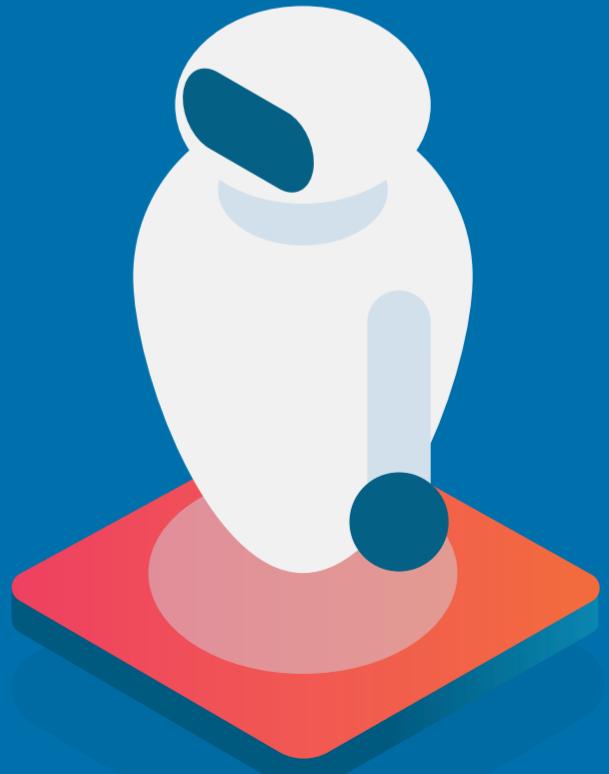


Digital AI System (Daisy)

Daisy is a digital assistant with a human avatar. It understands spoken language and responds automatically. It is trained on organization and creates a human-like conversation and experience. Following the interactions a knowledge graph is created using AI from previous cases, rule documents, etc.

Business impact

- Reduced Costs of implementation and maintenance
- Manage complex array of data sources
- Deep Learning for continuous learning and information finding
- Digital workplace enablement
- Powered with language Models (GPT3) and understands sentiments
- Real-time answers provided for the queries or actions taken



Artwork analysis

AI Artwork Analysis is an advanced cognitive vision solution that can perform an automated comparative analysis across product packaging and their variations.

Business impact

- Avoids proofing in silos and manual efforts
- Ability to compare multiple files with each other at once
- Identifies specific differences across packages, including minute shifts or additional elements.
- Better compliance management by automatic validation of regulatory requirements
- Generates intelligence from existing data for artwork analysis
- Counterfeit packaging detection by identifying discrepancies

GSI (Geo-Satellite Intelligence)

Uses advanced cognitive image analysis, machine learning and deep learning and is based on open data from the European Space Agency (ESA). Sogeti adapted GSI to the forestry sector's spruce bark beetle issue and, by using satellite images, enables Sveaskog to monitor the whole of Sweden and enable quick management of affected trees.

Business impact

- GSI has been able to point out forest areas under beetle attack and successively point out newly affected areas. Sveaskog can now swiftly manage the affected forest areas and reduce the spreading of the spruce bark beetle.
- Stora Enso used Geo Satellite Intelligence (GSI) system to combine satellite imaging with AI to accurately track bark beetle activity across 200,000 hectares of forest, helping Stora Enso preserve the substantial economic value of the timber in its forests.



An aerial photograph of a dense forest. The forest consists primarily of tall, thin coniferous trees, likely pines or firs, with some shorter deciduous trees interspersed. Two distinct, light-colored, rocky outcrops or talus slopes are visible. One outcrop is located in the upper left quadrant, and another, larger one is in the upper right quadrant. The surrounding terrain is covered in a thick layer of green vegetation.

Innovation

India – Delivery & Innovation Hub for Sogeti

The Rightshore®
delivery powerhouse

Sogeti operates globally, working closely with clients and partners to take full advantage of the opportunities of technology. Sogeti India is positioned as the Rightshore® delivery powerhouse, leading Innovation with more than 7,500+ colleagues (HC as of June 2023), across 12+ offices in 10 cities.

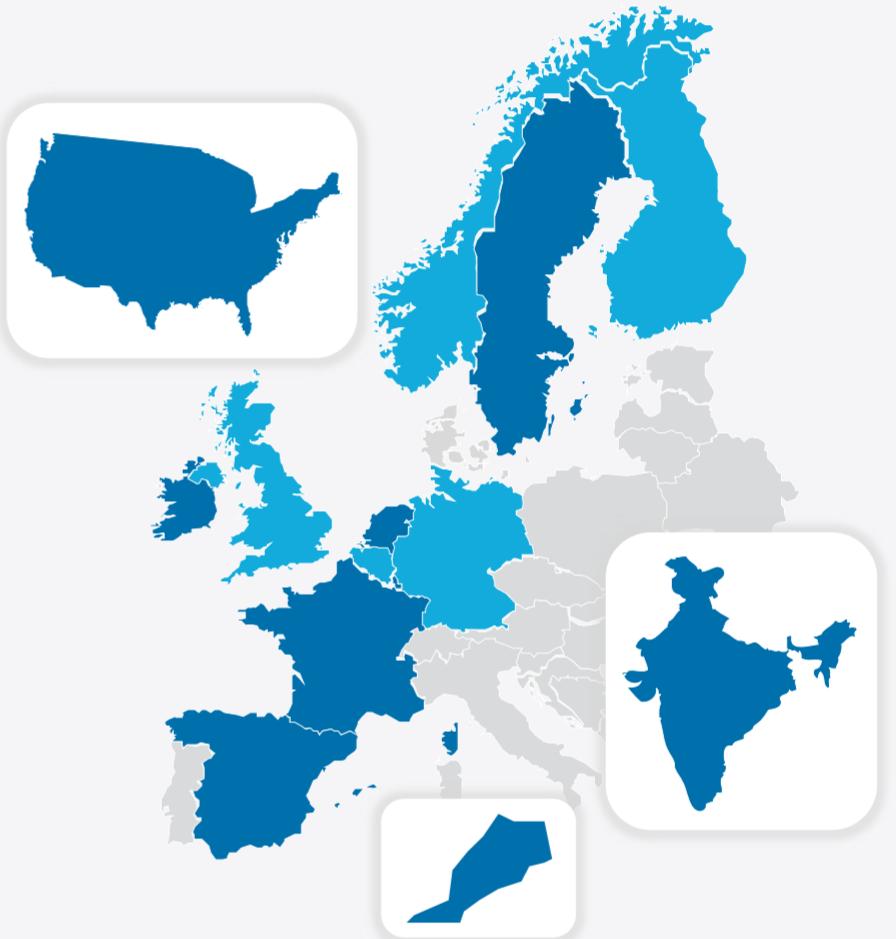
Sogeti India serves as the home for Tech talents and growth enabler for Sogeti countries.



Sogeti India, the heart of our Rightshore® strategy

> Portfolio

- **90%** of business focused on QE&T, Cloud, Apps & DevOps, Data & AI
- Capgemini – Sogeti **world leader in QE&T**
- Sogeti leader position confirmed by Microsoft on Cloud & DevOps



> Partners

- **27%** of Total Revenue
- **39%** of revenue outside of Testing
- **#1 Sogeti Partner**
- Portfolio services very competitive like Cloud/OneDeliver, AI/Sarah & Daisy
- **MSFT global partner of the year** for PowerApps

- Multiservices countries
- Testing countries in process of expanding portfolio

> Home for Tech talents

- **20,246** Sogetians CSS December landing - **12,666 Onshore 7,580 Offshore**
- **91%** technology people certified by end of December
- **470 Sogeti Lead Technologists (SLTs)** across all countries with specific initiatives

Rightshore® provides you the right resources, at the right place and at the right time

- **Rightshore®** is a network of industrialized centers custom-made for you to add value by using resources more effectively.
- It combines global talent from the right balance of locations to work together with our clients as one team

The optimum solution for your business needs:

- Cost Reductionson
- IT costs
- Streamlined Processes to improve productivity and reduce costs
- Innovation to transform your business
- Competitive Advantage with the latest technology to improve quality in delivery
- Growth with solutions that expand your business



Sogeti India talent transformation

> New Joiner 100% Certification Drive (2023 Ambition)



- Baseline: **1195**
- Certification done: **885**

> SLT Program Nomination Candidates



- 2022: **124**
- 2023: **72**

> Architect Certification



- Target: **174**
- Achieved: **126**

> Ocean Assessment



- Target: **1140**
- Achieved: **1954**

TransformU — key highlights

➤ 100% Certification Drive

- **74%** employees are 100% Certified & **26%** are In-Progress as part of 2023 ambition

➤ Architect Certification

- **96%** Target Achieved for Architect L0 Certification
- **51%** Target achieved for Architect L1 & 56 L1 Architect are In-Progress
- 2 Architects got certified and **11** Architects are In-Progress for Architect L2 Certification

➤ Ocean Program

- A structured learning program in India to help individuals **develop skills for career advancement**, combining organizational needs with personal interests
- Target Achieved for overall Ocean Assessment 2023
- **64% completion compliance**, with 36% increase in 5 months
- Sogeti ranks **4th amongst 10 BUs in % Compliance**

➤ SLT Program

- Sogeti Lead Technologists (SLT) program focused on developing **Top technology talent** in India
- **124** Top talents are In-Progress for SLT Journey from SLT 2022
- **72** New candidates are nominated for SLT Program 2023

Sogeti expands in Malaga

A Hub of technological
excellence



In October 2022, Sogeti inaugurated a state-of-the-art center in Malaga, Spain. This move underscores Sogeti's dedication to the tech industry's changing demands and global growth. The Malaga venture is already a hub for innovation, collaboration, and technical prowess, embodying Sogeti's forward-looking approach.



Malaga: The ideal destination for innovation

The city's dynamic tech and business ecosystem creates an optimal setting for Sogeti's expansion over the next few years. Malaga stands as a thriving tech hub with multiple tech parks generating an impressive two billion Euro turnover annually. Hosting over **600 companies** and a workforce of **22,000+**, the city offers abundant talent and expertise.

Enhancing Malaga's appeal is its proximity to prestigious higher education institutions, ensuring a constant stream of young talent. Its accessibility and Eurozone location provide a seamless operational platform for businesses.

Specialized solutions

Sogeti's Malaga Center is more than an outpost - it's a vital part of the **MS&T (Microsoft Solutions & Testing) network** providing remote services with augmented solutioning capacity due to collaboration and networking with Sogeti Spain and Sogeti Global. With **600+ employees** and a growing team, the center's impact is profound.



Microsoft

- Power Platform solutions
- Advanced analytics
- .NET / Cloud Native Development
- Cloud apps migration to Azure



Testing

- Functional tests
- Performance & API testing

What does Sogeti's Malaga center bring to the table?

- Track record of successfully delivering Microsoft Solutions and Testing projects
- Proximity to experts in Sogeti Spain facilitates collaboration, problem-solving and solutions development
- Agile & DevOps-Driven setup that can scale quickly to deliver tailored solutions
- Local ecosystem enables quality, cost-effective solutions
- The center's impact is seen through partnerships like Achmea in the Netherlands and local ventures

Sogeti delivery experience powered



Product-oriented delivery (POD) teams focused on Microsoft based solutions:

- UX/UI, Architect, Specialist, Developer, QE Expert, DevOps, Manager
- Applicable for Project as a whole (all skills)

Service Oriented Delivery (SOD) teams focused on the execution of testing services:

- Lead Tester, Tester, Security Tester, Performance Tester, Automation Expert
- Applicable for Partial scope (specific skills)

Empowering business growth & exceptional experiences

Introducing Sogeti India's
WinCenter Services &
Know Now Offerings

Who we are

WinCenter is a central unit that supports sales and marketing initiatives across countries and Sogeti Global functions/ portfolios through a wide array of functions.



Know Now is a rich, deep, open and robust Knowledge Management platform designed and maintained by WinCenter.

**Company Overview | Service Offerings by Portfolio |
Sector Insights | Country Info | Alliances | References**

Sogeti Wincenter services

➤ Bid management

Streamline bidding processes and winning contracts.

➤ Creative services

Deliver impactful proposals, presentations, & marketing collaterals that effectively communicate the value proposition.

➤ Knowledge management

Effectively capture, organize, and leverage assets for sales and learning needs.

➤ Market intelligence

Up-to-date industry trends, competitor analysis, and market insights for informed decision-making.

➤ Marketingsupport

Support Sogeti Global Marketing, initiatives and communications.

➤ Sales operations

Enhance sales team efficiency and effectiveness through streamlined processes, sales enablement tools, and analytical support.

➤ Client visit experience

Ensuring client visits are well-organized and tailored to specific needs.



Vivek Sharma
Head - Sogeti
Wincenter

➤ sogetiwincentercs.in@capgemini.com

About Sogeti

Part of the Capgemini Group, Sogeti makes business value through technology for organizations that need to implement innovation at speed and want a local partner with global scale. With a hands-on culture and close proximity to its clients, Sogeti implements solutions that will help organizations work faster, better, and smarter. By combining its agility and speed of implementation through a DevOps approach, Sogeti delivers innovative solutions in quality engineering, cloud and application development, all driven by AI, data and automation.

Capgemini is a global leader in partnering with companies to transform and manage their business by harnessing the power of technology. The Group is guided everyday by its purpose of unleashing human energy through technology for an inclusive and sustainable future. It is a responsible and diverse organization of 360,000 team members in more than 50 countries. With its strong 55-year heritage and deep industry expertise, Capgemini is trusted by its clients to address the entire breadth of their business needs, from strategy and design to operations, fueled by the fast evolving and innovative world of cloud, data, AI, connectivity, software, digital engineering, and platforms. The Group reported in 2022 global revenues of €22 billion. Get the Future You Want.

Visit us at www.sogeti.com

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